

Continental 
The Future in Motion



2015 Tire Data Guide

Commercial Vehicle Tires

DRIVEN BY YOUR NEEDS. The ideal tires for any road you need to take.

Continental offers the right tire for every application and type of terrain. Whether you need to take the highway, regional roads, city traffic or even venture off road, our premium tires for trucks and buses are engineered to suit your specific application needs.

Scan code or visit
www.continental-truck.com
for the most up to date
product information.



2015 Tire Data Guide Commercial Vehicle Tires to fit your needs.

As an international partner to the transport and logistics industry, we know the markets as well as we know the roads around the world. And we also know that ultimately, cost effectiveness is what matters.

But no two roads are the same and no two operations are the same. That's why we developed Continental Truck Tires - the ideal solution to lower your overall driving costs.

IMPORTANT NOTE:

Product details are subject to change, please visit www.continental-truck.com or contact your local sales representative for the most up to date information.

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If the information you are looking for is not on this data guide, please contact your local sales representative.

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Steering Axle

Steer Position Tires



Conti EcoPlus HS3
Fuel Efficient Long Haul Drive
Fuel Saving | 3G Casing | SmartWay
Goods | People



Conti Hybrid HS3 - 19.5"
Hybrid Steer
Mileage | Pocket Sipes | SmartWay
Goods | People



HSL2 Eco Plus
Heavy Steer Long Haul
Fuel Saving | VAI | SmartWay
Goods | People



HSL2+ Eco Plus
Heavy Steer Long Haul
Fuel Saving | SmartWay
Goods



Conti Coach HA3
Coach All-Position
Safety | SmartWay
People



HSR2
Heavy Steer Regional
Mileage | VAI | SmartWay
Goods | People | Construction



HSR2 Eco Plus
Heavy Steer Regional
Fuel Saving | VAI | SmartWay
Goods | People



HSR2 SA
Heavy Steer Regional
Mileage | VAI | SmartWay
Goods | People | Construction



HSR1
Heavy Steer Regional
Mileage | SmartWay
Goods | People | Construction



HSR - 19.5"
Regional Steer
Mileage
Goods | People | Construction



Conti Urban HA3
Metro Service All-Position
Durability | Extra Sidewall Protection
People



HSU2 WT
Heavy Steer Urban Waste Transport
Mileage | Retreadability
Goods | Construction



HSC1
Heavy Steer Construction
Durability | Stone Ejection | System
Construction



HCS
Heavy Construction Service
Traction | Durability
Construction



Driving Axle

Drive Position Tires



Conti EcoPlus HD3
Fuel Efficient Long Haul Drive
Fuel Saving | 3G Casing | 3D Siping | SmartWay
Goods



Conti Hybrid HD3
Hybrid Drive
Mileage | 3G Casing | 3D Siping | SmartWay
Goods | People



Conti Hybrid HD3 - 19.5"
Hybrid Drive
Mileage | 3D Siping | SmartWay
Goods | People



HDL Eco Plus
Heavy Drive Long Haul
Fuel Saving | SmartWay
Goods



HDL2 DL
Heavy Drive Long Haul Deep Lug
Mileage | 3G Casing
Goods



HDL2 DL Eco Plus
Heavy Drive Long Haul Deep Lug
Mileage | 3G Casing | SmartWay
Goods



HDL2 Eco Plus
Heavy Drive Long Haul
Mileage | 3D Siping | SmartWay
Goods



HDL2+ Eco Plus
Heavy Drive Long Haul
Mileage | SmartWay
Goods



HDR2
Heavy Drive Regional
Mileage | 3G Casing
Goods | Construction



HDR2 Eco Plus
Heavy Drive Regional
Mileage | 3G Casing | SmartWay
Goods



HDR
Heavy Drive Regional
Mileage | SmartWay
Goods | People | Construction



HDR - 19.5"
Regional Drive
Mileage | SmartWay
Goods | People | Construction



HDC1
Heavy Drive Construction
Traction | Stone Ejection System
Construction



HDO
Heavy Drive Off-Road
Traction | Durability
Construction



Conti TerraPlus HD3 - 19.5"
Off-Road Drive
Traction | Durability
Construction



Conti Scandinavia HD3 - 19.5"
Severe Weather Drive
Winter Traction | 3D Siping
Goods | People | Construction



Continental HDW2 (Canada)

Heavy Drive Winter

Winter Traction | 3D Siping

Goods | People

Trailing Axle

Trailer Position Tires



Conti EcoPlus HT3
Fuel Efficient Long Haul Trailer
Fuel Saving | 3G Casing |
Fuel Saving Edge | SmartWay
Goods



HTL2 Eco Plus
Heavy Trailer Long Haul
Fuel Saving | VAI
Goods | Construction



HTL1
Heavy Trailer Long Haul
Mileage | Stone Ejection System |
SmartWay
Goods | Construction



HTR2
Heavy Trailer Regional
Mileage | Durability
Goods | Construction



HTR2 - 17.5"
Heavy Trailer Regional
Mileage | Durability
Goods | Construction



HTR1
Heavy Trailer Regional
Mileage | SmartWay
Goods



HTC1
Heavy Trailer Construction
Mileage | Durability
Construction



HTC
Heavy Trailer Construction
Mileage | Durability
Construction



Application Guide

	 LONG HAUL: Our most fuel efficient tires, designed for highway traffic over long distances with even wear. <ul style="list-style-type: none"> • Lowest fuel consumption • Maximum mileage performance • Comfortable ride 	 REGIONAL: Flexible tires offering good fuel efficiency on the highway, with excellent durability for off-highway driving. <ul style="list-style-type: none"> • Excellent wear resistance • Optimal traction on diverse roads • All-weather suitability 	 URBAN: Reinforced, durable tires that tackle the challenges of city traffic with ease. <ul style="list-style-type: none"> • High resistance to curb damage • Very high mileage • Handles rapid changes of city traffic 	 CONSTRUCTION: Take on the tough terrain of job sites and varied road conditions with these durable, high traction tires. <ul style="list-style-type: none"> • High mileage on the road • Maximum equipment up-times • Resists damage off the road 	 OFF-ROAD: Our most durable, highest traction tires that perform their best in extreme locations. <ul style="list-style-type: none"> • Maximum durability for toughest conditions • Great traction on the harshest terrain • High carrying capacity for heavy loads 	
STEERING AXLE Also suitable for trailing axles on trucks and as all-position fitment where traction is not of paramount importance.	Conti EcoPlus HS3	HSR - 19.5"	Conti Urban HA3	HSC1		
	Conti Coach HA3	HSR1	HSU2 WT		HCS	
	HSL2 Eco Plus	HSR2				
	HSL2+ Eco Plus	HSR2 Eco Plus				
		HSR2 SA				
Conti Hybrid HS3 - 19.5"						
DRIVING AXLE	Conti EcoPlus HD3				HDO	
	Conti Hybrid HD3				Conti TerraPlus HD3 - 19.5"	
	Conti Hybrid HD3 - 19.5"					
	HDL Eco Plus	HDR		HDC1		
	HDL2 DL	HDR - 19.5"				
	HDL2 DL Eco Plus	HDR2				
	HDL2 Eco Plus	HDR2 Eco Plus				
	HDL2+ Eco Plus					
		Conti Scandinavia HD3 - 19.5"				
Continental HDW2 (Canada)						
TRAILING AXLE	Conti EcoPlus HT3	HTR1		HTC		
	HTL2 Eco Plus	HTR2		HTC1		
		HTR2 - 17.5"				
	HTL1					

Comparison Chart

CONTINENTAL	MICHELIN	GOODYEAR	BRIDGESTONE
Conti EcoPlus HS3	XZA3+ Evertread	G399A LHS Fuel Max	R283 Ecopia
HSL2 Eco Plus	XZA3+ Evertread	G399A LHS Fuel Max	R283 Ecopia
HSL2+ Eco Plus	XZA2 Energy	-	-
Conti Hybrid HS3 - 19.5"	XZE XZE2+	G647 RSS	R250F
Conti Coach HA3	XZA1	G670 RV MRT	-
HSR2	XZE2	G661 HSA	R260F
HSR2 Eco Plus	X Multi Energy Z	G662 RSA Fuel Max	R268 Ecopia
HSR2 SA	XZE2 XZE2 +	G670 RV MRT	R250 ED
HSR1	XZE XZE2+	G647 RSS	R250F
HSR - 19.5"	XZE	G647 RSS	M724F
Conti Urban HA3	XZU2	G670 MRT	-
HSU2 WT	XZUS2	G289 WHA	M860A
HSC1	XZY3	G287 MSA	M853
HCS	XDL	G177 OTR	L317
Conti EcoPlus HD3	X Line Energy D	G505D LHD Fuel Max	M710 Ecopia
Conti Hybrid HD3	X Multi Energy D	G572 1AD Fuel Max	M760 Ecopia
Conti Hybrid HD3 - 19.5"	XDS 2	G622 RSD ULT	M729F
HDL Eco Plus	XDA Energy	G305 AT LHD	M710 Ecopia
HDL2 DL	XDA5		M726 EL
HDL2 DL Eco Plus	-	G572A LHD Fuel Max	-
HDL2 Eco Plus	X-One XDA ENERGY	G392A SSD	Greatec M835 Ecopia
HDL2+ Eco Plus	X Multiway XD	-	M749
HDR2	XDE M/S	G182 RSD G622 RSD	M770
HDR2 Eco Plus	-	-	-
HDR	XDE2+	G622 RSD	M726
HDR - 19.5"	XDS 2	G622 RSD ULT	M729F
HDC1	X Works XDY	G177	L320
HDO	XDY-EX2	G741 MSD	-
Conti Scandinavia HD3 - 19.5"	XDS 2	-	-
Conti TerraPlus HD3 - 19.5"	-	-	-
Conti EcoPlus HT3	X Line Energy T	G316 LHT Fuel Max	R197 Ecopia
Conti Hybrid HT3 - 19.5"	-	-	-
HTL2 Eco Plus	XTA2 Energy	G114 LHT	R184
HTL1	X ONE XTA X ONE XTE	G394 SST	Greatec R135 Ecopia Greatec R125A
HTR2	XFE	G296 MSA	M854
HTR2 - 17.5"	XTA XTE2	G114 LHT	R184
HTR1	XTE2	-	-
HTC1	XZY3	G296 MSA	M844F
HTC	XTY2	-	M840

EPA SmartWay®

Launched in 2004, SmartWay® is an EPA program that reduces transportation-related emissions by creating incentives to improve supply chain fuel efficiency

Verified Low Rolling Resistance Tires

EPA has determined that certain tire models can reduce NOx emissions and fuel use by 3 percent or more, relative to the best selling new tires for line haul class 8 tractor trailers. These improvements are achieved under the following conditions:

1. Tires are used on the axle positions stated on the list below.
2. Verified low rolling resistance tires are installed on all of the axle positions of the tractor and trailer.
3. All tires must be properly inflated according to the manufacturer's specifications.

The following Continental low rolling resistance tires are SmartWay verified when used on class 8, line-haul tractor trailers:

Continental Tires

Steer	HSL1 Coach, HSL2, HSL2 Eco Plus, HSR, HSL2+ Eco Plus, HSR1, HSR1 Eco Plus, HSR2, HSR2 Eco Plus, HSR2 SA, Conti EcoPlus HS3
Drive	HSL1 Coach, HDL Eco Plus*, HDL2 Eco Plus, HDL2 DL Eco Plus*, HDR, HDR1 Eco Plus*, HSR, HSR1, HSR1 Eco Plus, HSR2, HSR2 Eco Plus, HSR2 SA, Conti EcoPlus HD3, Conti Hybrid HD3, HDR2 Eco Plus*
Trailer	HTL Eco Plus*, HTL1*, Conti EcoPlus HT3*



For more information on SmartWay or to review the list of SmartWay verified low rolling resistance tires and retread technologies, visit www.epa.gov/smartway.

Verified Low Rolling Resistance Retread Technologies

EPA has determined that certain retread technologies can reduce NOx emissions and fuel use by 3 percent or more, relative to the best selling retread technologies. These improvements are achieved under the following conditions:

1. Verified retread technologies are used on both the drive and trailer axles.
2. The retread technologies are used on the axle positions shown in the table below.
3. Verified low rolling resistance steer tires are used.
4. All tires must be properly inflated according to the manufacturers specifications.

The following low rolling resistance precure technologies are SmartWay verified when used on class 8, line-haul tractor trailers*:

More tires and retreads may currently be verified by SmartWay, always review the SmartWay website for current information.

3G Casing

A next-generation solution for our long haul goods tires.

Increased belt cord angles for increased stiffness and improved penetration resistance.

- Innovative belt package designed to reduce heat and increase durability

Continental increased the tread volumes of our casing for two main reasons:

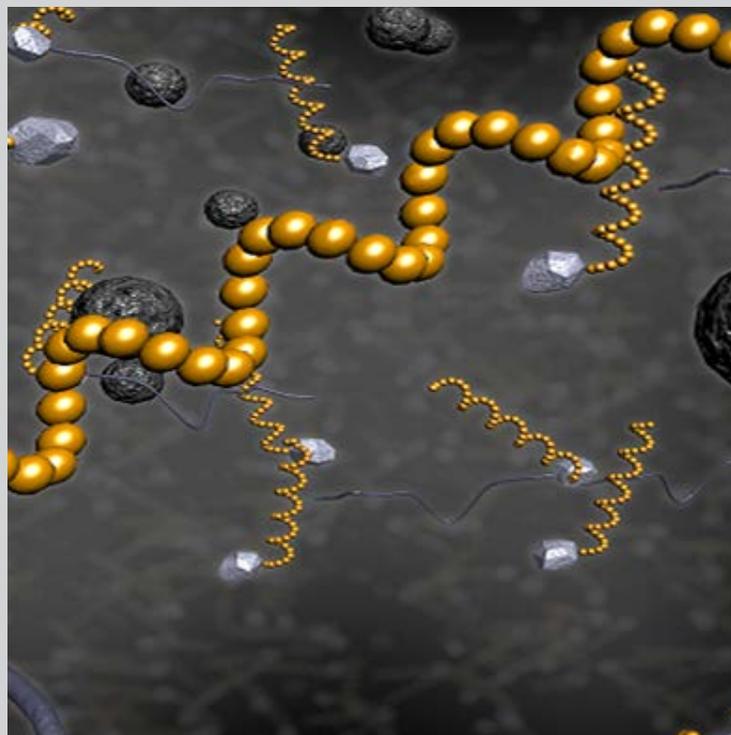
- The larger volume allows the casing to better support the tire's given load range
- Wide cavity, with a standard retread width to provide a single platform for greater ease of retreading

Technologically advanced bead core design for structural durability and extended product life

- Tear-resistant compound at steel cord edges
- Increased chafer cord density by 18%
- Optimized chafer angle for improved stiffness across body ply



Cutting-edge heat dissipating polymers to maintain casing durability.



Fuel savings:

- Improved casing design and compounding improves rolling resistance by reducing deflection and heat buildup.

Mileage:

- Wider platform allows for wider and deeper treads.
- Increased stability in the all new belt package promotes even wear throughout the tires life.

Retreadability:

- Tighter belt cord angles help reduce heat buildup and penetrations to protect the casing.
- Improved bead design for increased durability

Casing management:

- Standardized casing across steer, drive, and trailer makes casing management easier for fleet operations.

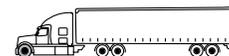
Steering Axle

Conti EcoPlus HS3

Fuel Saving

3G Casing

SmartWay



- New belt package designed to decrease circumferential deformation and improved wear resulting in increased removal miles.
- Wide platform with 19/32" tread depth for improved mileage.
- Advanced tread compound balances cut and tear resistance with optimized performance and rolling resistance.
- Superior casing construction allows high air dispersion for improved durability and enhanced retreadability.
- Built on the all new Conti3G casing for maximum retreadability.

Applications: Long haul, over the highway steering use.

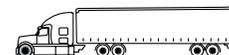
Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION		
													LBS PSI (KG KPa)	LBS PSI (KG KPa)	
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS															
295/75R22.5	H	05110580000	19	75	18.7 (475)	39.9 (1013)	11.4 (290)	12.3 (312)	8.25, 9.00	12.5 (318)	519 (322)	120 (54)	7160 120 (3250 830)	6610 120 (3000 830)	
<small>Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.</small>															

Conti Hybrid HS3 - 19.5"

Mileage

Pocket Sipes

SmartWay



- Two-layer tread construction combines high mileage performance in the cap compound with significant rolling resistance improvements in the base compound.
- Narrowed groove widths result in increased pattern volume which improves wear resistance to guarantee high mileage performance.
- Pocket sipe technology with full-depth sipes to enhance water displacement and improve wet performance over the life of the tire.

Applications: Long haul/Regional over the highway steering use.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION		
													LBS PSI (KG KPa)	LBS PSI (KG KPa)	
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS															
225/70R19.5	G	05111140000	16	87	14.9 (378)	31.9 (810)	8.6 (218)	9.4 (239)	6.00, 6.75	10.0 (254)	649 (403)	62 (28)	3970 110 (1800 760)	3750 110 (1700 760)	
245/70R19.5	H	05111130000	16	81	15.2 (386)	32.8 (833)	9.5 (241)	10.3 (262)	6.75, 7.50	11.0 (279)	631 (392)	75 (34)	4940 120 (2240 830)	4675 120 (2120 830)	
265/70R19.5	H	05121160000	17	81	15.8 (401)	34.7 (881)	10.3 (262)	10.7 (272)	7.50, 6.75, 8.25	11.2 (286)	613 (380)	82 (37)	5510 115 (2500 790)	5205 115 (2360 790)	
285/70R19.5	H	05121130000	18	81	16.2 (412)	35.9 (911)	11.1 (283)	11.6 (294)	8.25, 7.50, 9.00	12.5 (318)	590 (366)	93 (42)	6610 125 (3000 860)	6175 125 (2800 860)	
<small>Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. 315/80R22.5 tires used on 8.25" rims are restricted to a maximum of 7610 lbs at 120 psi. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.</small>															

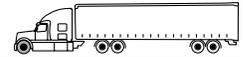
HSL2 Eco Plus



Fuel Saving

VAI

SmartWay



- Technologically advanced tread compound contributes to low rolling resistance for optimum fuel efficiency and significant removal mileage.
- Enhanced bead to belt package delivers optimal performance and maximum retreadability.
- Engineered for low noise and optimal weight distribution across the footprint.
- Visual Alignment Indicators (VAI®) alert users to tire tracking problems.

Applications: Long haul, over the highway steering use.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													Single LBS PSI (KG KPa)	Dual LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
11R22.5*	H	05110660000	19	75	19.3 (489)	41.4 (1052)	11.1 (282)	12.2 (310)	8.25, 750	12.5 (318)	500 (311)	119 (54)	6610 120 (3000 830)	6005 120 (2725 830)
275/80R22.5*	H	05110620000	19	75	18.6 (472)	40.1 (1019)	11.3 (287)	12.2 (310)	8.25, 750	12.5 (318)	516 (321)	113 (51)	7160 120 (3250 830)	6610 120 (3000 830)
11R24.5*	H	05110640000	19	75	20.3 (516)	43.4 (1102)	11.1 (282)	12.2 (310)	8.25, 750	12.5 (318)	477 (296)	127 (58)	7160 120 (3250 830)	6610 120 (3000 830)
285/75R24.5*	H	05110600000	19	75	19.4 (493)	41.4 (1052)	11.0 (279)	12.0 (305)	8.25	12.5 (318)	500 (311)	117 (53)	6780 120 (3075 830)	6175 120 (2800 830)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HSL2+ Eco Plus



Mileage

SmartWay



- Specialized tread cap-base compound for optimized rolling resistance and long original mileage.
- Tread pattern with wide shoulder ribs and narrow tread grooves for low deformation.
- Engineered for low noise and optimal weight distribution across the footprint.
- Lateral tread sipe system for enhanced wet braking and steering capabilities.
- Offers large capacity and car carrier trucks the ability to carry more weight without sacrificing vehicle height.

Applications: Long Haul and over the highway steer, for large capacity trucks or car carriers.

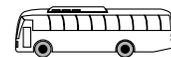
Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													Single LBS PSI (KG KPa)	Dual LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
295/60R22.5*	J	05110500000	17	75	17.1 (434)	37.0 (940)	11.5 (292)	12.0 (304)	9.00, 9.75	12.9 (329)	574 (356)	106 (48)	7390 130 (3350 900)	6780 130 (3075 900)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

Conti Coach HA3

Safety

SmartWay



- Outstanding wet traction and handling through customized tread design.
- Optimized pressure distribution across the footprint provides outstanding mileage and uniform wear.
- Enhanced ride comfort through quiet running tread.
- Durable casing for premium retreadability and enhanced mileage.
- Premium, all-position or steer tire optimized for long distance travel.

Applications: Long haul, over the highway steering and all-position use, for motorcoaches and large RVs.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS PSI (KG KPa)	LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
255/70R22.5 *	H	05140400000	15	75	17.0 (431)	36.4 (923)	10.2 (258)	10.9 (277)	7.50, 8.25	11.3 (287)	569 (354)	91 (41)	5510 120 (2500 830)	5070 120 (2300 830)
275/70R22.5 *	J	05140390000	15	75	17.6 (448)	37.6 (955)	10.8 (275)	11.7 (298)	8.25, 7.50	12.4 (315)	550 (342)	112 (51)	6940 130 (3150 900)	6395 130 (2900 900)
315/80R22.5 *	L	05110750000	17	75	19.7 (501)	42.4 (1077)	12.4 (315)	13.6 (345)	9.00, 8.25	13.8 (351)	488 (303)	141 (64)	9090 130 (4125 900)	8270 130 (3750 900)

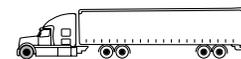
Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. These specifications subject to change without notice. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. 315/80R22.5 tires used on 8.25" rims are restricted to a maximum of 7610 lbs at 120 psi. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HSR2

Mileage

VAI

SmartWay



- 23/32" deep improved cut and chip resistant tread compound for optimal performance.
- Patented groove geometry for better resistance to cracking and tearing.
- Protective curb rib for high scrub applications.
- Patented innovative groove technology leads to minimum stone retention, extending casing life.
- Visual Alignment Indicators (VAI®) alert users to tire tracking problems.

Applications: Regional hauling and on/off road, all-position.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS PSI (KG KPa)	LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
10R22.5	G	05686570000	20	75	18.8 (478)	40.0 (1016)	10.0 (254)	10.8 (274)	7.50, 6.75, 8.25	11.4 (290)	518 (322)	105 (48)	5675 115 (2575 790)	5355 115 (2430 790)
11R22.5*	H	05686310000	23	75	19.4 (493)	41.6 (1057)	11.1 (282)	12.0 (305)	8.25, 7.50	12.5 (318)	498 (309)	122 (55)	6610 120 (3000 830)	6005 120 (2725 830)
12R22.5	H	05120880000	23	75	20.1 (510)	42.8 (1088)	11.7 (297)	12.9 (327)	9.00, 8.25	13.5 (343)	483 (300)	133 (60)	7390 120 (3350 830)	6780 120 (3075 830)
275/80R22.5*	H	05686350000	23	75	18.6 (472)	40.0 (1016)	11.1 (282)	12.6 (320)	8.25, 7.50	12.5 (318)	518 (322)	117 (53)	7160 120 (3250 830)	6610 120 (3000 830)
11R24.5*	H	05686330000	23	75	20.4 (518)	43.5 (1105)	11.1 (282)	12.0 (305)	8.25, 7.50	12.5 (318)	476 (296)	130 (59)	7160 120 (3250 830)	6610 120 (3000 830)
285/75R24.5*	H	05687020000	23	75	19.4 (493)	41.3 (1049)	10.7 (272)	12.1 (307)	8.25	12.5 (318)	501 (311)	121 (55)	6780 120 (3075 830)	6175 120 (2800 830)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HSR2 Eco Plus



Fuel Saving

VAI

SmartWay

- Advanced tread compounding provides this Eco Plus version with 20% less rolling resistance than the original HSR2.
- 23/32" deep rolling resistant tread compound for long tread life on highway and regional road combined applications.
- Large radial grooves for improved resistance to groove cracking.
- Sidewall with curb rib reduces damage from curbing, cuts and abrasions.
- Patented innovative groove technology leads to minimum stone retention, extending casing life.
- Visual Alignment Indicators (VAI®) alert users to tire tracking problems.

Applications: On highway and regional hauling, all-position.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													Single LBS PSI (KG KPa)	Dual LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
275/80R225*	H	05120850000	23	75	18.7 (475)	40.0 (1016)	11.1 (282)	12.6 (320)	8.25, 750	12.5 (318)	518 (322)	117 (53)	7160 120 (3250 830)	6610 120 (3000 830)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HSR2 SA



Mileage

VAI

SmartWay

- Maximum tire life expectancy and wet traction capabilities through customized tread geometry.
- Even tread wear under all load conditions due to optimized contour and balanced pressure distribution.
- Superb wet traction capabilities with minimum wear through innovative tread compound.
- Ideal for buses and larger recreational vehicles.
- Visual Alignment Indicators (VAI®) alert users to tire tracking problems.

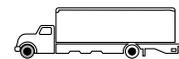
Applications: Steer or all-position regional/long haul, for bus or large RV traffic.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													Single LBS PSI (KG KPa)	Dual LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
255/70R225*	H	05121280000	18	75	17.1 (434)	36.6 (930)	10.0 (255)	10.8 (274)	8.25, 750	11.3 (287)	565 (351)	91 (41)	5510 120 (2500 830)	5070 120 (2300 830)
275/70R225*	J	05121290000	18	75	17.8 (451)	37.9 (962)	10.7 (272)	11.6 (295)	8.25	12.4 (315)	547 (340)	115 (52)	6940 130 (3150 900)	6395 130 (2900 900)
275/80R225*	H	05121120000	20	75	18.8 (478)	40.2 (1021)	11.0 (279)	12.0 (305)	8.25, 750	12.5 (318)	515 (320)	123 (56)	7160 120 (3250 830)	6610 120 (3000 830)
295/80R225*	H	05121110000	20	81	19.3 (490)	41.4 (1052)	11.8 (300)	13.2 (335)	9.00, 8.25	12.5 (318)	500 (311)	138 (63)	7830 120 (3550 830)	6940 120 (3150 830)
315/80R225 *	L	05120980000	19	75	19.8 (503)	42.5 (1080)	12.5 (317)	12.5 (317)	9.00, 8.25	13.8 (351)	487 (303)	143 (65)	9090 130 (4125 900)	8270 130 (3750 900)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. 315/80R225 tires used on 8.25" rims are restricted to a maximum of 7610 lbs at 120 psi. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HSR1

Mileage **SmartWay**



- Tread compound designed to provide long tread life in regional applications.
- Patented innovative groove technology leads to minimum stone retention, extending casing life.
- Tread pattern designed for excellent wet traction and reduced noise.

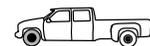
Applications: All-position, short and long haul. On/off highway service (depending on conditions).

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS PSI (KG KPa)	LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
225/70R195*	G	05120870000	16	87	14.9 (378)	31.9 (810)	8.6 (218)	9.4 (239)	6.00, 6.75	10.0 (254)	649 (403)	63 (29)	3970 110 (1800 760)	3750 110 (1700 760)
245/70R195*	H	05686950000	16	81	15.4 (391)	32.9 (835)	9.8 (249)	10.0 (254)	7.50, 6.75	11.0 (279)	630 (391)	75 (34)	4940 120 (2240 830)	4675 120 (2120 830)
265/70R195*	H	04715400000	17	81	15.8 (401)	34.7 (881)	10.0 (254)	10.4 (264)	7.50, 6.75, 8.25	11.2 (286)	608 (378)	78 (35)	5510 115 (2500 790)	5205 115 (2360 790)
285/70R195*	H	05121450000	17	81	16.0 (408)	35.3 (895)	11.1 (283)	12.3 (313)	8.25, 7.50, 9.00	12.5 (318)	586 (364)	95 (42)	6610 125 (3000 860)	6175 125 (2800 860)
305/70R195*	J	04715420000	18	81	16.7 (424)	36.3 (923)	11.8 (300)	12.7 (323)	8.25, 9.00	13.2 (335)	570 (354)	97 (44)	6940 125 (3150 860)	6395 125 (2900 860)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HSR - 19.5"

Mileage



- Advanced tread compound delivers improved fuel efficiency, increased removal miles and improved resistance to cuts and tears.
- 16/32" all-position tread pattern provides long mileage in regional and local service.
- Aggressive tread design provides excellent lateral stability to minimize squirm, and improve wet handling performance.
- Closed shoulder tread pattern provides even wear and reduced noise.
- Scuff rib to protect against curbing, cuts and abrasions.

Applications: Regional hauling and on/off road, all-position.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS PSI (KG KPa)	LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
225/70R195 *	G	05122180000	16	87	14.9 (378)	31.9 (810)	8.6 (218)	9.5 (241)	6.00, 6.75	10.0 (254)	649 (403)	62 (28)	3970 110 (1800 760)	3750 110 (1700 760)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

Conti Urban HA3

Durability

Extra-Sidewall Protection



- Increased sidewall gauge for improved resistance against curbing, cuts and abrasions.
- New urban tread compound for prolonged mileage performance with excellent driving characteristics.
- Comfortable ride for driver and passengers through extremely quiet running tread.
- Durable casing for premium retreadability and enhanced mileage.

Applications: Urban steer/all-position, city bus use.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS PSI (KG KPa)	LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
275/70R22.5*	H	05140170000	22	62	178 (452)	38.2 (970)	10.9 (277)	11.8 (299)	8.25, 7.50	12.4 (315)	542 (337)	121 (55)	7390 130 (3350 900)	6395 130 (2900 900)
305/70R22.5*	L	05140380000	23	68	18.6 (473)	39.9 (1014)	11.6 (294)	12.6 (320)	9.00, 8.25	13.5 (343)	519 (322)	130 (59)	7830 130 (3550 900)	6940 125 (3150 860)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. These specifications subject to change without notice. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HSU2 WT

Durability

Retreadability



- Advanced tread compound balances cut and tear resistance with optimized mileage specifically for the waste transport industry.
- Bead construction engineered to withstand high brake temperatures, providing structural durability and extended product life.
- Raised sidewall rib to protect casing against curbing and abrasion damages.
- Innovative groove technology leads to minimum stone retention, extending casing life.

Applications: Waste transportation and other high scrub, urban applications.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS PSI (KG KPa)	LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
315/80R22.5*	L	05140450000	26	68	201 (510)	43.0 (1093)	12.5 (316)	13.6 (345)	9.00, 8.25	13.8 (351)	481 (299)	153 (69)	10,000 130 (4540 900)	9090 130 (4125 900)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. 315/80R22.5 tires used on 8.25" rims are restricted to a maximum of 7610 lbs at 120 psi. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer. When used on an 8.25" rim, the maximum load and pressure is lower than that indicated on the sidewall.

HSC1

Durability

Stone Ejection System



- Wide tread and shoulder ribs for improved wear and increased performance.
- Tread pattern and compound integrated for optimal original mileage.
- Optimized contour ensures higher load reserves and less deformation.
- Improved bead construction for structural durability and extended product life.
- Patented tread pattern and contour provide stable casing value through reduced stone retention and improved impact resistance.
- Visual Alignment Indicators (VAI®) alert users to tire tracking problems.

Applications: Coal haulers, logging, construction and other all-position service.



Tread B

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION			
													Single LBS (KG KPa)	Dual LBS (KG KPa)		
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS																
11R22.5*	H	05686530000	24	68	196 (499)	41.7 (1059)	11.2 (284)	12.2 (310)	8.25, 750	12.5 (318)	496 (308)	131 (59)	6610 (3000)	120 (830)	6005 (2725)	120 (830)
12R22.5	H	05686550000	24	68	20.2 (512)	43.0 (1092)	11.4 (290)	12.1 (306)	9.00, 8.25	13.5 (343)	482 (299)	138 (63)	7390 (3350)	120 (830)	6780 (3075)	120 (830)
315/80R22.5 (Tread B)	L	05152990000	23	68	19.8 (502)	42.7 (1086)	12.5 (318)	13.8 (351)	9.00, 8.25	13.8 (351)	484 (301)	162 (73)	10,000 (4540)	130 (900)	9090 (4125)	130 (900)
11R24.5	H	05686540000	24	68	20.6 (524)	43.9 (1115)	11.2 (284)	12.2 (310)	8.25, 750	12.5 (318)	472 (293)	135 (61)	7160 (3250)	120 (830)	6610 (3000)	120 (830)
12R24.5	H	05686560000	24	68	21.1 (535)	45.0 (1142)	11.4 (290)	12.6 (319)	9.00, 8.25	13.5 (343)	460 (286)	149 (67)	7830 (3550)	120 (830)	7160 (3250)	120 (830)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. 315/80R22.5 tires used on 8.25" rims are restricted to a maximum of 7610 lbs at 120 psi. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer. When used on an 8.25" rim, the maximum load and pressure is lower than that indicated on the sidewall.

HCS

Traction

Durability



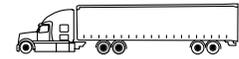
- High operational safety, long lasting service and outstanding resistance to damage through compounds with extreme resistance to cuts and tears.
- Outstanding traction, even in harshest terrain, thanks to tread pattern structure and geometry.
- Most durable casing design for maximum service life in demanding off-road use, also involving heavy-duty vehicles.

Applications: All-Position service for on/off road, mining and heavy mix axles.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION			
													Single LBS (KG KPa)	Dual LBS (KG KPa)		
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS																
445/65R22.5*	L	05160230000	27	68	20.9 (532)	45.5 (1156)	17.7 (449)	19.0 (482)	13.00, 14.00	NA	462 (287)	207 (94)	12,800 (5800)	130 (900)	NA	
325/95R24	J	05160330000	40	50	22.4 (568)	49.3 (1252)	12.8 (325)	13.1 (332)	8.50, 9.00	14.2 (360)	430 (267)	204 (92)	9370 (4250)	120 (830)	8540 (3875)	120 (830)
325/95R24 (NHS)	J	05160340000	40	50	22.4 (568)	49.3 (1252)	12.8 (325)	13.1 (332)	8.50, 9.00	14.2 (360)	430 (267)	204 (92)	9370 (4250)	120 (830)	8540 (3875)	120 (830)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. NHS - Not for Highway Use Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

Driving Axle



Conti EcoPlus HD3

Fuel Saving

3G Casing

3D Siping

SmartWay

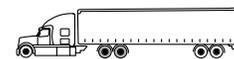


- Advanced tread compound and optimized tread design provide outstanding fuel efficiency.
- Wide, closed shoulder tread design with 3-D sipe technology provides superior stability, excellent traction and improved mileage.
- Optimized contour and balanced footprint distribution provide extended tread life and premium wear performance.
- Superior casing construction allows high air dispersion for improved durability and enhanced retreadability.
- Built on the all new Conti3G casing for maximum retreadability.

Applications: Long haul, over the highway, drive position.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION Single Dual			
													LBS	PSI	LBS	PSI
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS																
11R22.5	G	05687060000	26	75	19.6 (499)	42.0 (1066)	11.7 (296)	13.1 (331)	8.25, 7.50	12.5 (318)	493 (306)	129 (59)	6175 105 (2800 720)	5840 105 (2650 720)		
11R22.5	H	05687070000	26	75	19.6 (499)	42.0 (1066)	11.7 (296)	13.1 (331)	8.25, 7.50	12.5 (318)	493 (306)	130 (59)	6610 120 (3000 830)	6005 120 (2725 830)		
295/75R22.5	G	05210660000	26	75	18.9 (481)	40.5 (1029)	11.5 (292)	12.9 (328)	8.25, 9.00	12.5 (318)	511 (318)	121 (55)	6175 110 (2800 760)	5675 110 (2575 760)		
295/75R22.5	H	05210670000	26	75	18.9 (481)	40.5 (1029)	11.5 (292)	12.9 (328)	8.25, 9.00	12.5 (318)	511 (318)	122 (55)	6940 120 (3150 830)	6175 120 (2800 830)		
11R24.5	G	05687100000	26	75	20.5 (521)	44.0 (1118)	11.7 (296)	13.1 (331)	8.25, 7.50	12.5 (318)	470 (292)	140 (63)	6610 105 (3000 720)	6005 105 (2725 720)		
11R24.5	H	05687110000	26	75	20.5 (521)	44.0 (1118)	11.7 (296)	13.1 (331)	8.25, 7.50	12.5 (318)	470 (292)	141 (63)	7160 120 (3250 830)	6610 120 (3000 830)		
285/75R24.5	G	05687120000	26	75	19.5 (495)	41.9 (1063)	11.5 (292)	12.9 (328)	8.25	12.5 (318)	494 (307)	127 (58)	6175 110 (2800 760)	5675 110 (2575 760)		
285/75R24.5	H	05687130000	26	75	19.5 (495)	41.9 (1063)	11.5 (292)	12.9 (328)	8.25	12.5 (318)	494 (307)	128 (58)	6780 120 (3075 830)	6175 120 (2800 830)		

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.



Conti Hybrid HD3

Mileage
3G Casing
3D Siping
SmartWay



- Fuel efficient tread compound delivers exceptional rolling resistance balanced with mileage.
- Directional tread design with regenerating sipe technologies deliver outstanding traction in tandem axle fitment.
- Optimized contour and balanced footprint distribution provide extended tread life and premium wear performance.
- New casing construction with high air dispersion for improved durability and enhanced retreadability.
- Built on the all new Conti3G casing for maximum retreadability.

Applications: Combined long haul highway and regional tandem drive position.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													Single	Dual
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
11R22.5	G	05210150000	27	75	19.7 (500)	42.0 (1067)	11.7 (296)	13.1 (331)	8.25, 750	12.5 (318)	493 (306)	130 (59)	6175 105 (2800 720)	5840 105 (2650 720)
11R22.5	H	05210160000	27	75	19.7 (500)	42.0 (1067)	11.7 (296)	13.1 (331)	8.25, 750	12.5 (318)	493 (306)	131 (60)	6610 120 (3000 830)	6005 120 (2725 830)
12R22.5	H	05210520000	27	75	20.2 (512)	43.1 (1095)	11.8 (301)	13.0 (330)	9.00, 8.25	13.5 (343)	480 (298)	151 (68)	7390 120 (3350 830)	6780 120 (3075 830)
295/75R22.5	G	05210170000	27	75	19.1 (484)	40.6 (1031)	11.7 (298)	12.7 (323)	8.25, 9.00	12.5 (318)	510 (317)	125 (57)	6175 110 (2800 760)	5675 110 (2575 760)
11R24.5	G	05210550000	27	75	20.6 (522)	43.9 (1114)	11.6 (294)	13.0 (330)	8.25, 750	12.5 (318)	472 (293)	145 (66)	6610 105 (3000 720)	6005 105 (2725 720)
11R24.5	H	05210560000	27	75	20.6 (522)	43.9 (1114)	11.6 (294)	13.0 (330)	8.25, 750	12.5 (318)	472 (293)	146 (67)	7160 120 (3250 830)	6610 120 (3000 830)

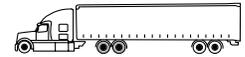
Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

Conti Hybrid HD3 - 19.5"

Mileage

3D Siping

SmartWay



- Advanced application-optimized Hybrid tread compound adds up to significant improvements in rolling resistance and mileage.
- Narrowed groove widths result in increased pattern volume which improves wear resistance to guarantee high mileage performance.
- Chamfered Edge reduces deformation amplitude in sidewall and bead area which results in improved rolling resistance and helps lower fuel consumption.

Applications: Long haul/Regional over the highway drive use.

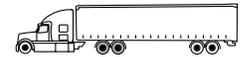
Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													Single LBS PSI (KG KPa)	Dual LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
225/70R19.5	G	05990520000	18	87	15,0 (381)	32,0 (813)	8,6 (218)	9,3 (237)	6,00, 6,75	10,0 (254)	647 (402)	66 (30)	3970 110 (1800 760)	3750 110 (1700 760)
245/70R19.5	H	05210830000	20	81	15,4 (391)	33,3 (846)	9,5 (241)	10,4 (264)	7,50, 6,75	11,0 (279)	622 (386)	82 (37)	4940 120 (2240 830)	4675 120 (2120 830)
265/70R19.5	H	05220890000	21	81	15,8 (401)	34,7 (881)	10,3 (262)	10,7 (272)	7,50,6,75,8,25	11,2 (286)	613 (381)	86 (39)	5510 115 (2500 790)	5205 115 (2360 790)
285/70R19.5	H	05220880000	21	81	16,2 (412)	35,9 (911)	11,1 (283)	11,6 (294)	8,25,7,50,9,00	12,5 (318)	590 (366)	97 (44)	6610 125 (3000 860)	6175 125 (2800 860)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HDL Eco Plus

Fuel Saving

SmartWay



- Advanced tread compound provides long original mileage and low rolling resistance.
- Closed shoulder tread design provides even tread wear while still providing excellent traction.
- Stone ejection system reduces stone retention and casing penetrations.
- 28/32" tread depth for optimized mileage and rolling resistance.

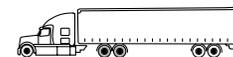
Applications: Long haul, over the highway drive position.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													Single LBS PSI (KG KPa)	Dual LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
11R22.5*	G	05682990000	28	75	19,6 (498)	42,0 (1066)	11,1 (282)	12,1 (307)	8,25	12,5 (318)	493 (306)	127 (58)	6175 105 (2800 720)	5840 105 (2650 720)
11R22.5*	H	05683750000	28	75	19,6 (498)	42,0 (1066)	11,1 (282)	12,1 (307)	8,25	12,5 (318)	493 (306)	127 (58)	6610 120 (3000 830)	6005 120 (2725 830)
275/80R22.5*	G	05683980000	28	75	18,9 (480)	40,8 (1036)	11,0 (279)	12,1 (307)	8,25	12,5 (318)	509 (315)	119 (54)	6175 110 (2800 760)	5675 110 (2575 760)
11R24.5	H	05683760000	28	75	20,6 (523)	44,0 (1117)	11,1 (282)	12,1 (307)	8,25	12,5 (318)	470 (292)	136 (62)	7160 120 (3250 830)	6610 120 (3000 830)
285/75R24.5	G	05683990000	28	75	19,6 (498)	42,0 (1066)	10,7 (272)	12,1 (307)	8,25	12,5 (318)	493 (306)	128 (58)	6175 110 (2800 760)	5675 110 (2575 760)

Note - Rim listed first is the measuring rim. * - ECE Certified Minimum Dual Spacing calculated without chains. # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HDL2 DL

Mileage 3G Casing



- 32/32" tread depth provides high mileage and low cost per mile.
- Patented innovative groove technology leads to minimal stone retention, extending casing life.
- Minimized wear and excellent traction over the life of the tire, through a wide, closed shoulder tread and numerous.
- Superior casing construction allows high air dispersion for improved durability and enhanced retreadability.
- Built on the all new Conti3G casing for maximum retreadability.

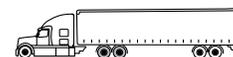
Applications: Long haul, over the highway drive position.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													Single LBS PSI (KG KPa)	Dual LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
11R22.5*	G	05686240000	32	75	19.7 (501)	42.2 (1071)	11.6 (294)	13.0 (329)	8.25, 7.50	12.5 (318)	491 (305)	138 (63)	6175 105 (2800 720)	5840 105 (2650 720)
11R22.5*	H	05687030000	32	75	19.7 (501)	42.2 (1071)	11.6 (294)	13.0 (329)	8.25, 7.50	12.5 (318)	491 (305)	139 (63)	6610 120 (3000 830)	6005 120 (2725 830)
275/80R22.5*	G	05686270000	32	75	19.1 (485)	40.8 (1036)	11.4 (289)	12.7 (323)	8.25, 7.50	12.5 (318)	507 (315)	133 (60)	6175 110 (2800 760)	5675 110 (2575 760)
11R24.5*	G	05686250000	32	75	20.7 (526)	44.2 (1122)	11.6 (295)	13.0 (330)	8.25, 7.50	12.5 (318)	468 (291)	148 (67)	6610 105 (3000 720)	6005 105 (2725 720)
11R24.5*	H	05686260000	32	75	20.7 (526)	44.2 (1122)	11.6 (295)	13.0 (330)	8.25, 7.50	12.5 (318)	468 (291)	149 (68)	7160 120 (3250 830)	6610 120 (3000 830)
285/75R24.5*	G	05686280000	32	75	19.7 (501)	42.2 (1073)	11.4 (290)	12.6 (321)	8.25	12.5 (318)	490 (305)	136 (62)	6175 110 (2800 760)	5675 110 (2575 760)

Note - Rim listed first is the measuring rim. * - ECE Certified Minimum Dual Spacing calculated without chains. # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HDL2 DL Eco Plus

Mileage 3G Casing SmartWay



- Advanced tread compounding provides this Eco Plus version with 33% less rolling resistance than the original HDL2 DL.
- 32/32" tread depth provides high mileage and low cost per mile.
- Patented innovative groove technology leads to minimal stone retention, extending casing life.
- Minimized wear and excellent traction over the life of the tire, through a wide, closed shoulder tread and numerous tread blocks with multiple grip edges.
- Built on the all new Conti3G casing for maximum retreadability.

Applications: Long haul, over the highway drive position.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													Single LBS PSI (KG KPa)	Dual LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
11R22.5*	G	05211100000	32	75	19.7 (501)	42.2 (1071)	11.6 (294)	13.0 (329)	8.25, 7.50	12.5 (318)	491 (305)	138 (63)	6175 105 (2800 720)	5840 105 (2650 720)
275/80R22.5*	G	05210120000	32	75	19.1 (485)	40.8 (1036)	11.4 (289)	12.7 (323)	8.25, 7.50	12.5 (318)	507 (315)	133 (60)	6175 110 (2800 760)	5675 110 (2575 760)

Note - Rim listed first is the measuring rim. * - ECE Certified Minimum Dual Spacing calculated without chains. # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

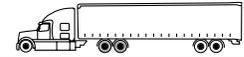
HDL2 Eco Plus



Mileage

3D Siping

SmartWay



- Advanced tread compound with super single weight reduction provides lower rolling resistance.
- Features 27/32" tread depth, an evolving sipe tread design and closed shoulder.
- Three-dimensional center sipes increase groove strength for longevity, while allowing more tread block flexibility.
- Groove geometry designed with stress reduction elements to separate forces and reduce premature wear.

Applications: Long haul, over the highway drive position.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION		
													LBS PSI (KG KPa)	LBS PSI (KG KPa)	
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS															
445/50R22.5*	L	05210130000	27	75	18.8 (478)	40.4 (1027)	17.5 (445)	19.2 (488)	14.00	NA	512 (318)	200 (91)	10200 (4625 830)	120	NA
<small>Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.</small>															

HDL2+ Eco Plus



Mileage

SmartWay



- New, advanced tread compound provides extended original mileage and improved rolling resistance.
- Closed shoulder tread design provides even tread wear while still providing excellent traction.
- Patented innovative groove technology leads to minimal stone retention, extending casing life.
- 24/32" tread depth for optimized mileage and rolling resistance.
- Offers large capacity and car carrier trucks the ability to carry more weight without sacrificing vehicle height.

Applications: Long haul and over the highway drive, for large capacity trucks or car carriers.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS PSI (KG KPa)	LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
295/60R22.5*	J	05210240000	24	75	17.1 (434)	37.0 (940)	11.5 (292)	12.0 (304)	9.00, 9.75	12.9 (329)	574 (356)	116 (53)	7390 (3350 900)	130 (3075 900)
<small>Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.</small>														

HDR2

Mileage

3G Casing



- Exceptional removal mileage and all-weather traction provided by wide, open shoulder tread design.
- Chamfered tread block geometry to withstand higher drive axle torque with reduced drive tire wear conditions such as tearing and cracking.
- Built on the all new Conti3G casing for maximum retreadability.
- Optimized contour and balanced footprint distribution for extended tread life and product performance.
- Patented groove technology leads to minimal stone retention, extending casing life.



Tread B

Applications: Drive position, short long haul. On/off highway service.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION			
													Single LBS (KG KPa)	Dual LBS (KG KPa)		
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS																
10R22.5	G	05221450000	24	75	19.8 (483)	40.4 (1026)	10.0 (254)	11.0 (278)	750, 6.75, 8.25	11.4 (290)	513 (318)	109 (49)	5675 (2575)	115 (790)	5355 (2430)	115 (790)
11R22.5	G	05220410000	30	75	19.8 (502)	42.2 (1071)	11.6 (295)	13.0 (330)	8.25, 750	12.5 (318)	491 (305)	136 (61)	6175 (2800)	105 (720)	5840 (2650)	105 (720)
11R22.5	H	05220420000	30	75	19.8 (502)	42.2 (1071)	11.6 (295)	13.0 (330)	8.25, 750	12.5 (318)	491 (305)	137 (62)	6610 (3000)	120 (830)	6005 (2725)	120 (830)
12R22.5	H	05221270000	30	75	20.3 (515)	43.2 (1098)	11.9 (301)	13.2 (335)	9.00, 8.25	13.5 (343)	497 (298)	148 (67)	7390 (3350)	120 (830)	6780 (3075)	120 (830)
295/75R22.5	G	05220440000	30	75	19.0 (483)	40.7 (1034)	11.5 (292)	12.9 (328)	8.25, 9.00	12.5 (318)	509 (316)	128 (58)	6175 (2800)	110 (760)	5675 (2575)	110 (760)
295/75R22.5	H	05220450000	30	75	19.0 (483)	40.7 (1034)	11.5 (292)	12.9 (328)	8.25, 9.00	12.5 (318)	509 (316)	129 (58)	6940 (3150)	120 (830)	6175 (2800)	120 (830)
11R24.5	G	05220480000	30	75	20.6 (524)	44.2 (1123)	11.6 (295)	13.0 (330)	8.25, 750	12.5 (318)	468 (291)	146 (66)	6610 (3000)	105 (720)	6005 (2725)	105 (720)
11R24.5	H	05220430000	30	75	20.6 (524)	44.2 (1123)	11.6 (295)	13.0 (330)	8.25, 750	12.5 (318)	468 (291)	147 (66)	7160 (3250)	120 (830)	6610 (3000)	120 (830)
285/75R24.5	G	05220460000	30	75	19.6 (498)	42.1 (1069)	11.5 (292)	12.9 (328)	8.25	12.5 (318)	492 (306)	134 (61)	6175 (2800)	110 (760)	5675 (2575)	110 (760)
285/75R24.5	H	05220470000	30	75	19.6 (498)	42.1 (1069)	11.5 (292)	12.9 (328)	8.25	12.5 (318)	492 (306)	135 (61)	6780 (3075)	120 (830)	6175 (2800)	120 (830)
315/80R22.5 * (Tread B)	L	05221410000	28	75	19.7 (500)	43.1 (1096)	12.3 (312)	12.5 (318)	9.00, 9.75	13.8 (351)	491 (305)	152 (69)	9090 (4125)	130 (900)	8270 (3750)	130 (900)

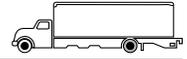
Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. 315/80R22.5 tires used on 8.25" rims are restricted to a maximum of 7610 lbs at 120 psi. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer. When used on an 8.25" rim, the maximum load and pressure is lower than that indicated on the sidewall.

HDR2 Eco Plus

Mileage

3G Casing

SmartWay



- Advanced tread compounding provides this Eco Plus version with 20% less rolling resistance than the HDR2.
- 30/32" tread is compounded for low rolling resistance with long tread life used on highway and regional roads.
- Open shoulder tread design provides excellent wet/dry traction while resisting irregular wear.
- Innovative lug angles minimize stone retention and casing penetrations, improving retreadability.
- Built on the all new Conti3G casing for maximum retreadability.

Applications: Drive position, regional hauling on highway service.

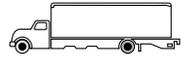
Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS PSI (KG KPa)	LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
11R22.5	G	05221540000	30	75	198 (502)	42.2 (1071)	11.6 (295)	13.0 (330)	8.25, 750	12.5 (318)	491 (305)	136 (61)	6175 105 (2800 720)	5840 105 (2650 720)
11R22.5	H	05221550000	30	75	198 (502)	42.2 (1071)	11.6 (295)	13.0 (330)	8.25, 750	12.5 (318)	491 (305)	137 (62)	6610 120 (3000 830)	6005 120 (2725 830)
295/75R22.5	G	05220650000	30	75	190 (483)	40.7 (1034)	11.5 (292)	12.9 (328)	8.25, 900	12.5 (318)	509 (316)	128 (58)	6175 110 (2800 760)	5675 110 (2575 760)
295/75R22.5	H	05220660000	30	75	190 (483)	40.7 (1034)	11.5 (292)	12.9 (328)	8.25, 900	12.5 (318)	509 (316)	129 (58)	6940 120 (3150 830)	6175 120 (2800 830)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HDR

Mileage

SmartWay



- Multi-service tread compound for local and long haul service.
- Offset center tread blocks provide excellent all weather traction.
- Tapered tread grooves reduce stone retention for long casing life and multiple retreads.

Applications: Drive position, short and long haul. On/off highway service (depending on conditions).



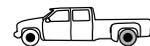
Tread B

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS PSI (KG KPa)	LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
245/70R19.5 *	H	05221650000	20	81	15.3 (389)	33.0 (839)	9.5 (240)	10.4 (264)	7.50, 6.75	10.6 (270)	627 (389)	71 (32)	4940 115 (2240 790)	4675 115 (2120 790)
265/70R19.5 *	H	05221660000	20	81	15.8 (401)	34.7 (881)	10.0 (254)	10.4 (264)	7.50, 6.75, 8.25	11.2 (286)	608 (378)	83 (37)	5510 115 (2500 790)	5205 115 (2360 790)
285/70R19.5 *	H	05221800000	21	81	16.3 (413)	35.2 (895)	10.8 (275)	11.9 (302)	8.25, 7.50, 9.00	12.2 (309)	588 (365)	88 (40)	6395 125 (2900 860)	6005 125 (2725 860)
255/70R22.5 * (Tread B)	H	05221620000	26	81	17.3 (439)	37.0 (940)	10.0 (255)	10.8 (274)	8.25, 7.50	11.3 (287)	559 (347)	97 (44)	5510 120 (2500 830)	5070 120 (2300 830)
275/70R22.5 *	H	05221390000	22	75	17.6 (447)	37.8 (961)	10.6 (270)	11.6 (295)	8.25, 7.50	12.1 (307)	547 (340)	107 (49)	6940 120 (3150 830)	6395 120 (2900 830)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HDR - 19.5"

Mileage SmartWay



- Advanced tread compound delivers improved fuel efficiency, increased removal miles and improved resistance to cuts and tears.
- 8/32" tread pattern provides excellent traction and long mileage in regional and local service.
- Aggressive tread design provides excellent lateral stability to minimize squirm and improve wet handling performance.
- Open shoulder tread pattern with tie-bar provides even tread wear along with reduced noise and improved traction.

Applications: Regional hauling and on/off road, drive position use.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION			
													LBS (KG)	PSI (KPa)	LBS (KG)	PSI (KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS																
225/70R19.5 *	G	05221460000	18	87	15.0 (381)	32.0 (813)	8.6 (218)	9.4 (239)	6.00, 6.75	10.0 (254)	647 (402)	62 (28)	3970 (1800)	110 (760)	3750 (1700)	110 (760)
<small>Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.</small>																

HDC1

Traction Stone Ejection System



- 32/32" tread pattern and compound integrated for superior original mileage and traction.
- Optimized contour ensures higher load reserves and less deformation.
- Patented tread pattern and contour provide stable casing value through reduced stone retention and improved impact resistance.

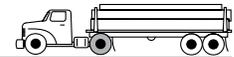
Applications: Construction, coal haulers, logging, waste haulers and other on/off highway service.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION			
													LBS (KG)	PSI (KPa)	LBS (KG)	PSI (KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS																
11R22.5	H	05687040000	32	68	19.7 (500)	42.4 (1077)	11.1 (282)	12.2 (310)	8.25, 7.50	12.5 (318)	488 (303)	130 (59)	6610 (3000)	120 (830)	6005 (2725)	120 (830)
11R24.5	H	05687050000	32	68	20.7 (526)	44.4 (1128)	11.1 (282)	12.2 (310)	8.25, 7.50	12.5 (318)	466 (290)	139 (63)	7160 (3250)	120 (830)	6610 (3000)	120 (830)
<small>Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.</small>																

HDO

Traction

Durability



- Deep 32/32" tread with cut/chip resistant tread provides excellent traction in off-road conditions.
- Patented innovative groove technology leads to minimum stone retention, extending casing life.
- Sidewall profile with curb rib reduces damage from curbing, cuts and abrasions.

Applications: Logging, mining, construction and other aggressive, off-road traction needs.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS PSI (KG KPa)	LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
11R22.5 *	H	05391190000	32	68	19.7 (500)	42.2 (1072)	11.0 (280)	12.0 (306)	8.25, 7.50	12.5 (318)	490 (305)	124 (56)	6610 120 (3000 830)	6005 120 (2725 830)
11R24.5	H	05391200000	32	68	20.6 (524)	44.3 (1124)	11.0 (280)	12.1 (308)	8.25, 7.50	12.5 (318)	468 (291)	133 (60)	7160 120 (3250 830)	6610 120 (3000 830)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

Conti TerraPlus HD3 - 19.5"

Traction

Durability



- Aggressive 19/32" open shoulder tread design provides outstanding traction in off road conditions.
- Technologically advanced cut/tear resistant tread compound to provide long removal miles.
- Circumferential protection rib engineered to withstand severe off road terrain.
- Scuff rib to protect against curbing, cuts and abrasions.

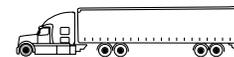
Applications: Off-road severe service drive position

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS PSI (KG KPa)	LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
225/70R19.5 *	G	05260040000	19	75	15.4 (390)	32.3 (821)	8.6 (218)	9.4 (239)	6.00, 6.75	10.0 (254)	640 (398)	66 (30)	3970 110 (1800 760)	3750 110 (1700 760)
245/70R19.5 *	H	05260030000	19	75	15.6 (395)	33.3 (845)	9.7 (245)	10.3 (262)	7.50, 6.75	11.0 (279)	622 (387)	82 (37)	4940 120 (2240 830)	4675 120 (2120 830)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

Conti Scandinavia HD3 - 19.5"

Winter Traction
3D Siping



- Deep tread and low void design ensures long removal miles.
- Heavy siping provides numerous gripping edges for excellent traction on wet roads.
- Increased footprint contact area delivers superior traction and stability.
- Open shoulder tread design for increased traction in snow.
- All season compound to deliver excellent traction in all weather conditions without sacrificing removal miles.

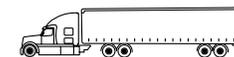
Applications: Drive axle tire for extreme weather conditions.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS (KG) PSI (KPa)	LBS (KG) PSI (KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
225/70R19.5 *	G	05230340000	19	87	15,1 (383)	32,0 (813)	8,6 (218)	9,3 (236)	6,00, 6,75	10,0 (254)	647 (402)	66 (30)	3970 110 (1800 760)	3750 110 (1700 760)
245/70R19.5 *	H	05230360000	21	87	15,5 (394)	33,3 (845)	9,5 (241)	10,4 (264)	7,50, 6,75	11 (279)	622 (386)	82 (37)	4940 120 (2240 830)	4675 120 (2120 830)
265/70R19.5	H	05130160000	21	81	15,8 (401)	34,7 (881)	10,3 (262)	10,7 (272)	7,50,6,75,8,25	11,2 (286)	608,68 (378)	84 (38)	5510 115 (2500 790)	5205 115 (2360 790)
285/70R19.5	H	05230140000	21	81	16,2 (412)	35,9 (911)	11,1 (283)	11,6 (294)	8,25,7,50,9,00	12,5 (318)	589,5 (366)	93 (42)	6610 125 (3000 860)	6175 125 (2800 860)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

Continental HDW2 (Canada)

Winter Traction
3D Siping



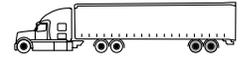
- All season tires ensures optimum performance in a variety of winter conditions from ice to deep snow.
- Directional tread design with more than 1000 sipes provides excellent traction and lateral stability.
- Siping engineered with Continental's 3D-Technology.
- More grip on snow and ice thanks to new special winter compound.
- 39% more tread volume compared to HDW by utilizing the all new 3G Casing.

Applications: Drive axle tire for extreme weather conditions.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS (KG) PSI (KPa)	LBS (KG) PSI (KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
11R22.5*	H	05230120000	27	75	19,6 (497)	41,9 (1063)	11,6 (294)		8,25 (329)	12,5 (318)	495 (307)	135 (61)	6940 120 (3150 830)	6395 120 (2900 830)
11R24.5*	H	05230130000	27	75	20,6 (522)	43,9 (1114)	11,6 (294)	13,0 (329)	8,25	12,5 (318)	472 (293)	145 (66)	7160 120 (3250 830)	6610 120 (3000 830)
295/60R22.5*	L	05230000000	27	75	19,7 (500)	42,4 (1076)	12,3 (312)	12,5 (318)	9,00, 8,25	13,8 (351)	491 (305)	137 (62)	9090 130 (4125 900)	8270 130 (3750 900)
315/80R22.5*	L	05230280000	27	75	19,7 (500)	42,4 (1076)	12,3 (312)	12,5 (318)	9,00, 8,25	13,8 (351)	491 (305)	137 (62)	9090 130 (4125 900)	8270 130 (3750 900)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

Trailing Axle



Conti EcoPlus HT3

Fuel Saving

3G Casing

Fuel Saving Edge

SmartWay



- Ultra low rolling resistant trailer tire delivers outstanding fuel efficiency in long haul applications.
- Advanced tread compound and optimized tread design provide exceptional mileage.
- Built on the all new Conti3G casing for maximum retreadability.
- Improved sidewall construction for defense against curbing, cuts and abrasions.
- Visual Alignment Indicators (VAI®) alert user to tire tracking problems.

Applications: Trailers and free rolling positions.

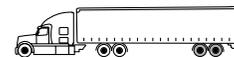
Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION			
													Single LBS (KG)	Dual PSI (KPa)		
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS																
11R22.5	G	05310280000	13	75	19.2 (488)	41.2 (1046)	11.7 (297)	13.1 (331)	8.25, 7.50	12.5 (318)	502 (312)	116 (53)	6175 (2800)	105 (720)	5840 (2650)	105 (720)
11R22.5	H	05310310000	13	75	19.2 (488)	41.2 (1046)	11.7 (297)	13.1 (331)	8.25, 7.50	12.5 (318)	502 (312)	117 (53)	6610 (3000)	120 (830)	6005 (2725)	120 (830)
255/70R22.5	H	05310340000	18	75	17.1 (434)	36.6 (929)	9.9 (251)	10.8 (274)	7.50, 8.25	11.3 (287)	566 (352)	95 (43)	5510 (2500)	120 (830)	5070 (2300)	120 (830)
295/75R22.5	G	05310270000	13	75	18.5 (470)	39.7 (1008)	11.5 (292)	12.9 (328)	8.25, 7.50	12.5 (318)	522 (324)	108 (49)	6175 (2800)	110 (760)	5675 (2575)	110 (760)
11R24.5	G	05310260000	13	75	20.1 (511)	43.2 (1097)	11.7 (296)	13.1 (331)	8.25, 7.50	12.5 (318)	479 (298)	121 (59)	6610 (3000)	105 (720)	6005 (2725)	105 (720)
11R24.5	H	05310350000	13	75	20.1 (511)	43.2 (1097)	11.7 (296)	13.1 (331)	8.25, 7.50	12.5 (318)	479 (298)	122 (55)	7160 (3250)	120 (830)	6610 (3000)	120 (830)
285/75R24.5	G	05310250000	13	75	19.1 (485)	41.1 (1044)	11.5 (292)	12.9 (329)	8.25	12.5 (318)	504 (313)	112 (51)	6175 (2800)	110 (760)	5675 (2575)	110 (760)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HTL2 Eco Plus

Fuel Saving

VAI



- Low rolling resistance compound provides excellent fuel economy at cool operating temperatures.
- Advanced tread design provides long original mileage and low cost per mile.
- Innovative groove geometry promotes efficient water evacuation, traction and wet braking capabilities throughout tire life.
- Heavy ply construction for structural durability in large capacity applications.
- Patented groove technology leads to minimum stone retention, extending casing life.
- Visual Alignment Indicators (VAI®) alert user to tire tracking problems.

Applications: Trailers and free rolling positions.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS PSI (KG KPa)	LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
215/75R175	J	05310170000	15	75	14.1 (359)	30.4 (772)	8.5 (215)	9.1 (231)	6.00, 6.75	9.5 (242)	681 (423)	61 (28)	4805 125 (2180 860)	4540 125 (2060 860)
235/75R175	J	05310180000	13	75	14.5 (369)	31.6 (802)	9.2 (234)	10.0 (254)	6.75, 7.50	10.6 (269)	656 (407)	65 (29)	6005 125 (2725 860)	5675 125 (2575 860)
245/70R175	J	05310190000	13	75	14.5 (369)	31.6 (802)	9.2 (234)	10.0 (254)	6.75, 7.50	10.6 (269)	656 (407)	65 (29)	6005 125 (2725 860)	5675 125 (2575 860)

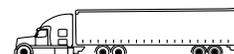
Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HTL1

Mileage

Stone Ejection System

SmartWay



- 13/32" tread depth minimizes irregular wear.
- Shoulder defense groove provides protection against rapid shoulder wear.
- Patented innovative groove technology leads to minimum stone retention, extending casing life.

Applications: Super single fitment for long haul, trailer position in highway service.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS PSI (KG KPa)	LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
445/50R22.5*	L	05310000000	13	75	18.1 (460)	39.2 (996)	17.3 (439)	19.0 (483)	14.00	NA	528 (328)	174 (79)	10200 120 (4625 830)	NA

* - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HTR2



Mileage

Durability



- High mileage achieved through precise balance of compound and tread geometry.
- Increased fuel efficiency due to optimized tread pattern and reduced tire weight.
- Tread pattern designed for increased stability and reduced noise.
- Patented innovative groove technology leads to minimum stone retention, extending casing life.

Applications: Local and long haul, all-position service.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS PSI (KG KPa)	LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
385/65R22.5	L	05320080000	21	68	195 (495)	42.0 (1067)	14.8 (376)	16.3 (414)	11.75, 12.25	NA	493 (306)	165 (75)	9920 130 (4500 900)	NA
425/65R22.5	L	05320260000	22	68	20.3 (515)	44.3 (1126)	16.6 (422)	18.0 (457)	13.00, 14.00, 12.25	NA	467 (290)	181 (82)	11,400 120 (5150 830)	NA
445/65R22.5*	L	05420030000	21	68	20.6 (523)	46.2 (1173)	17.8 (452)	18.6 (472)	14.00, 13.00	NA	448 (278)	200 (91)	12,800 130 (5800 900)	NA

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. These specifications subject to change without notice. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HTR2 - 17.5"



Mileage

Durability



- Robust tread compound engineered to protect against cutting and chipping.
- Innovative groove geometry designed to prevent stone retention and drilling.
- Wide tread and shoulder ribs for improved wear and increased scuff resistance.

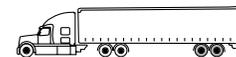
Applications: Trailer and pusher positions.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS PSI (KG KPa)	LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
215/75R17.5 *	H	05320370000	16	68	14.1 (359)	30.2 (767)	8.3 (211)	8.6 (220)	6.00, 6.75	9.4 (239)	688 (427)	60 (27)	4805 125 (2180 860)	4540 125 (2060 860)
235/75R17.5 *	H	04920070000	16	68	14.7 (373)	31.4 (797)	9.2 (233)	9.5 (242)	6.75, 7.50	10.3 (262)	662 (412)	72 (33)	6005 125 (2725 860)	5675 125 (2575 860)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HTR1

Mileage **SmartWay**



- Wide tread and advanced tread compound provide long original tread life.
- Patented innovative groove technology leads to minimum stone retention, extending casing life.
- Tread pattern designed for optimized footprint and reduced noise.

Applications: Local and long haul, trailer position service.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS PSI (KG KPa)	LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
265/70R19.5 *	J	04545300000	16	62	15.6 (396)	341 (866)	10.7 (272)	11.9 (302)	750, 6.75, 8.25	11.6 (295)	607 (377)	78 (35)	6005 120 (2725 830)	5675 120 (2575 830)
285/70R19.5 *	J	04545330000	17	68	16.1 (408)	35.2 (895)	11.3 (288)	12.5 (318)	8.25, 7.50, 9.00	12.5 (318)	587 (365)	90 (41)	7390 120 (3350 830)	6940 120 (3150 830)

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HTC1

Mileage **Durability**



- Aggressive multi-service, all-position tread pattern provides excellent traction.
- Cut and tear resistant tread compound for long tread life in on/off road conditions.
- Rugged casing design resists casing penetrations and damage, allowing multiple retreads.
- Outstanding self-cleaning properties ensure a long service life.

Applications: Wide base, all-position fitment for on/off, mixed service applications.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													LBS PSI (KG KPa)	LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
385/65R22.5 *	L	05350090000	23	68	19.5 (495)	42.0 (1067)	14.7 (373)	16.2 (411)	12.25, 11.75	NA	493 (306)	167 (76)	9920 130 (4500 900)	NA
425/65R22.5	L	05350100000	24	68	20.4 (517)	44.5 (1130)	16.6 (422)	18.0 (457)	12.25, 13.00, 14.00	NA	465 (289)	183 (83)	11,400 120 (5150 830)	NA
445/65R22.5 *	L	05350190000	23	68	20.6 (524)	46.2 (1174)	17.7 (450)	19.1 (485)	14.00, 13.00	NA	462 (287)	185 (84)	12,800 120 (5800 830)	NA

Note - Rim listed first is the measuring rim. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.

HTC

Mileage

Durability



- Aggressive multi-service, all-position tread pattern provides excellent traction in on/off road service.
- Cut and tear resistant tread compound for long tread life in on/off road conditions.
- Thick undertread resists casing penetration and damage for multiple retreads.

Applications: All-position fitment in on/off highway service.

Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)#	Static Loaded Radius IN (MM)	Overall Inflated Diameter IN (MM)	Overall Inflated Width IN (MM)	Loaded Section Width IN (MM)	Approved Rim(s)	Minimum Dual Spacing IN (MM)	Revs Per Mile (KM)	Tire Weight LB (KG)	MAX. LOAD@INFLATION	
													Single LBS PSI (KG KPa)	Dual LBS PSI (KG KPa)
TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS														
275/70R22.5 *	H	05350250000	21	62	176 (447)	38.3 (974)	10.8 (275)	11.3 (287)	8.25, 7.50	12.2 (311)	551 (342)	108 (49)	6940 125 (3150 860)	6395 125 (2900 860)
Note - Rim listed first is the measuring rim. * - ECE Certified # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.														



Medium Truck Load/ Inflation Tables

Safety Warning

Serious Injury May Result From:

- Explosion of tire/rim assembly due to improper mounting. Use safety cage and clip-on extension air hose. Only specially trained persons should mount tires.
- Tire failure due to misapplication/improper inflation/overloading.

*Follow tire manufacturer's instructions.
Check inflation pressure frequently with calibrated gauge.*

Commercial Vehicle Tires

Normal and Wide-Base Sizes on 5 Degree or Flat-Based Rims - Radial Ply

Tire Loads Limits at Various Cold Inflation Pressures

24"			kPa	480	520	550	590	620	660	690	720	760	790	830
			psi	70	75	80	85	90	95	100	105	110	115	120
325/95R24	*	dual	kg	2780	2860	3020	3140	3250	3350	3450	3550	3650	3760	3875 (J)
			lbs	6120	6390	6650	6910	7160	7390	7610	7830	8050	8300	8540 (J)
	single	kg	2870	3020	3170	3300	3440	3650	3770	3890	4000	4130	4250 (J)	
		lbs	6330	6660	6980	7280	7580	8050	8310	8570	8820	9100	9370 (J)	

Conventional Sizes on 15 Degree Drop-Center Rims - Radial Ply

22.5"			kPa	480	520	550	590	620	660	690	720	760	790	830
			psi	70	75	80	85	90	95	100	105	110	115	120
10R22.5	*	dual	kg	1750	1830	1910	2000	2080	2160	2240	2300	2360	2430 (G)	--
			lbs	3860	4045	4230	4410	4585	4760	4940	5075	5210	5355 (G)	--
	single	kg	1850	1940	2030	2120	2200	2280	2360	2430	2500	2575 (G)	--	
		lbs	4080	4280	4480	4675	4850	5025	5205	5360	5515	5675 (G)	--	
11R22.5	**	dual	kg	1990	2080	2160	2250	2360	2460	2560	2650 (G)	2680	2710	2725 (H)
			lbs	4380	4580	4760	4950	5205	5415	5625	5840 (G)	5895	5950	6005 (H)
	single	kg	2050	2160	2260	2370	2500	2600	2700	2800 (G)	2870	2940	3000 (H)	
		lbs	4530	4770	4990	5220	5510	5730	5950	6175 (G)	6320	6465	6610 (H)	
12R22.5	*	dual	kg	2170	2260	2350	2440	2575	2630	2680	2725 (G)	2840	2960	3075 (H)
			lbs	4780	4990	5190	5390	5675	5785	5895	6005 (G)	6265	6525	6780 (H)
	single	kg	2240	2360	2470	2580	2725	2820	2910	3000 (G)	3120	3240	3350 (H)	
		lbs	4940	5200	5450	5690	6005	6205	6405	6610 (G)	6870	7130	7390 (H)	

24.5"			kPa	480	520	550	590	620	660	690	720	760	790	830
			psi	70	75	80	85	90	95	100	105	110	115	120
11R24.5	*	dual	kg	2110	2210	2300	2390	2500	2580	2660	2725 (G)	2820	2910	3000 (H)
			lbs	4660	4870	5070	5260	5510	5675	5840	6005 (G)	6205	6405	6610 (H)
	single	kg	2190	2300	2410	2520	2650	2770	2890	3000 (G)	3080	3160	3250 (H)	
		lbs	4820	5070	5310	5550	5840	6095	6350	6610 (G)	6790	6970	7160 (H)	
12R24.5	*	dual	kg	2300	2400	2500	2600	2650	2770	2890	3000 (G)	3080	3160	3250 (H)
			lbs	5080	5300	5520	5730	5840	6095	6350	6610 (G)	6790	6970	7160 (H)
	single	kg	2380	2500	2630	2740	2900	3020	3140	3250 (G)	3350	3450	3550 (H)	
		lbs	5240	5520	5790	6040	6395	6650	6910	7160 (G)	7380	7600	7830 (H)	

CAUTION: Always use approved tire and rim combinations for diameters and contours.

NOTE: All values are for 65 mph unless otherwise noted, for tire load and inflation at various speeds, see page 32-33.

* Based on TRA

** Based On ETRTO

NOTE: Letters in parentheses denote load range for which boldface loads are maximum.

Commercial Vehicle Tires

Metric and Wide-Base Sizes on 15 Degree Drop-Center Rims - Radial Ply

Tire Loads Limits at Various Cold Inflation Pressures

17.5"			kPa	480	520	550	590	620	660	690	720	760	790	830	860
			psi	70	75	80	85	90	95	100	105	110	115	120	125
215/75R175	**	Dual	kg	--	--	1450	1520	1590	1650	1720	1790	1860	1925	1990	2060 (J)
			lbs	--	--	3195	3500	3500	3645	3795	3945	4095	4245	4390	4545 (J)
	Single	kg	--	--	1530	1610	1680	1750	1820	1900	1960	2040	2110	2180 (J)	
		lbs	--	--	3375	3540	3695	3860	4010	4180	4330	4495	4650	4805 (J)	
235/75R175	**	Dual	kg	--	--	--	--	--	2020	2140	2200	2325	2380	2440	2575 (J)
			lbs	--	--	--	--	--	4450	4720	4855	5120	5250	5380	5675 (J)
	Single	kg	--	--	--	--	--	2080	2205	2270	2395	2455	2515	2725 (J)	
		lbs	--	--	--	--	--	4580	4860	5000	5275	5410	5545	6005 (J)	
245/70R175	**	Dual	kg	--	--	--	--	--	2020	2140	2200	2325	2380	2440	2575 (J)
			lbs	--	--	--	--	--	4450	4720	4855	5120	5250	5380	5675 (J)
	Single	kg	--	--	--	--	--	2080	2205	2270	2395	2455	2515	2725 (J)	
		lbs	--	--	--	--	--	4580	4860	5000	5275	5410	5545	6005 (J)	

19.5"			kPa	480	520	550	590	620	660	690	720	760	790	830	860	900
			psi	70	75	80	85	90	95	100	105	110	115	120	125	130
225/70R195	*	Dual	kg	1230	1300	1360	1410	1470	1550	1580	1640	1700 (G)	--	--	--	--
			lbs	2720	2860	3000	3115	3245	3415	3490	3615	3750 (G)	--	--	--	--
	Single	kg	1310	1380	1450	1500	1570	1650	1690	1740	1800 (G)	--	--	--	--	
		lbs	2895	3040	3195	3315	3450	3640	3715	3845	3970 (G)	--	--	--	--	
245/70R195	*	Dual	kg	--	--	1550	1590	1660	1750	1790	1850	1950	1970	2060 (H)	--	--
			lbs	--	--	3415	3515	3655	3860	3940	4075	4300	4345	4540 (H)	--	--
	Single	kg	--	--	1650	1700	1770	1850	1900	1970	2060	2095	2180 (H)	--	--	
		lbs	--	--	3640	3740	3890	4080	4190	4335	4540	4620	4805 (H)	--	--	
265/70R195	**	Dual	kg	--	--	1940	2000	2060	2120	2200	2300	2370	2450	2575 (J)	--	--
			lbs	--	--	4280	4405	4540	4670	4860	5070	5230	5410	5675 (J)	--	--
	Single	kg	--	--	2060	2120	2200	2300	2370	2450	2545	2620	2725 (J)	--	--	
		lbs	--	--	4540	4670	4860	5070	5230	5410	5610	5770	6005 (J)	--	--	
285/70R195 LRH @ 81 mph	**	Dual	kg	--	1870	1970	2065	2160	2260	2355	2450	2540	2630	2725 (H)	--	--
			lbs	--	4125	4340	4555	4770	4980	5190	5395	5600	5805	6005 (H)	--	--
	Single	kg	--	1990	2100	2200	2305	2405	2505	2605	2705	2805	2900 (H)	--	--	
		lbs	--	4390	4625	4855	5080	5305	5525	5745	5965	6180	6395 (H)	--	--	
285/70R195 LRJ @ 68 mph	**	Dual	kg	--	--	--	2240	2345	2450	2550	2650	2750	2850	2950	3050	3150 (J)
			lbs	--	--	--	4940	5170	5400	5625	5850	6070	6290	6510	6730	6940 (J)
	Single	kg	--	--	--	2385	2495	2610	2715	2825	2930	3040	3145	3250	3350 (J)	
		lbs	--	--	--	5260	5505	5750	5990	6230	6465	6700	6930	7160	7390 (J)	
305/70R195	*	Dual	kg	--	--	2060	2120	2200	2300	2370	2450	2575	2620	2725	2900 (J)	--
			lbs	--	--	4540	4670	4860	5070	5230	5410	5675	5770	6005	6395 (J)	--
	Single	kg	--	--	2240	2330	2420	2500	2610	2700	2800	2870	3000	3150 (J)	--	
		lbs	--	--	4940	5130	5340	5510	5745	5945	6175	6340	6610	6940 (J)	--	

22.5"			kPa	480	520	550	590	620	660	690	720	760	790	830	830	900
			psi	70	75	80	85	90	95	100	105	110	115	120	125	130
255/70R22.5	*	Dual	kg	--	--	1800	1860	1940	2000	2020	2090	2120	2230	2300 (H)	--	--
		lbs	--	--	3970	4110	4275	4410	4455	4610	4675	4915	5070 (H)	--	--	
		Single	kg	--	--	1900	1980	2060	2120	2220	2300	2360	2450	2500 (H)	--	--
		lbs	--	--	4190	4370	4550	4675	4895	5065	5205	5400	5510 (H)	--	--	
275/70R22.5	**	Dual	kg	--	--	--	2070	2155	2265	2345	2424	2535	2615	2720	2795	2900 (J)
		lbs	--	--	--	4565	4750	4995	5170	5345	5590	5765	5995	6160	6395 (J)	
		Single	kg	--	--	--	2250	2340	2460	2550	2635	2750	2840	2955	3040	3150 (J)
		lbs	--	--	--	4960	5160	5420	5620	5810	6060	6260	6510	6700	6940 (J)	
275/80R22.5	**	Dual	kg	1860	1950	2060	2130	2220	2300	2390	2470	2575 (G)	2630	2800 (H)	--	--
		lbs	4095	4300	4540	4690	4885	5070	5260	5440	5675 (G)	5795	6175 (H)	--	--	
		Single	kg	2040	2140	2240	2340	2440	2500	2620	2710	2800 (G)	2890	3150 (H)	--	--
		lbs	4500	4725	4940	5155	5370	5510	5780	5980	6175 (G)	6370	6940 (H)	--	--	
295/60R22.5 9.00" wheel @ 65mph	**	Dual	kg	--	--	--	2187	2290	2392	2492	2592	2690	2787	2885	2970	3075 (J)
		lbs	--	--	--	4825	5050	5275	5495	5715	5930	6145	6360	6570	6780 (J)	
		Single	kg	--	--	--	2385	2495	2610	2715	2825	2930	3040	3145	3230	3350 (J)
		lbs	--	--	--	5260	5505	5750	5990	6230	6465	6700	6930	7160	7390 (J)	
295/60R22.5 9.00" wheel @75mph	**	Dual	kg	--	--	--	--	2187	2290	2392	2492	2592	2690	2787	2885	2970 (J)
		lbs	--	--	--	--	4825	5050	5275	5495	5715	5930	6145	6360	6570 (J)	
		Single	kg	--	--	--	--	2385	2495	2610	2715	2825	2930	3040	3145	3230 (J)
		lbs	--	--	--	--	5260	5505	5750	5990	6230	6465	6700	6930	7160 (J)	
295/75R22.5	*	Dual	kg	1860	1950	2060	2130	2220	2300	2390	2470	2575 (G)	2630	2800 (H)	--	--
		lbs	4095	4300	4540	4690	4885	5070	5260	5440	5675 (G)	5795	6175 (H)	--	--	
		Single	kg	2040	2140	2240	2340	2440	2500	2620	2710	2800 (G)	2890	3150 (H)	--	--
		lbs	4500	4725	4940	5155	5370	5510	5780	5980	6175 (G)	6370	6940 (H)	--	--	
295/80R22.5	**	Dual	kg	2050	2160	2260	2370	2500	2600	2700	2800	2910	3030	3150 (H)	--	--
		lbs	4530	4770	4990	5220	5510	5730	5950	6175	6415	6670	6945 (H)	--	--	
		Single	kg	2380	2500	2630	2740	2900	3020	3140	3250	3350	3450	3550 (H)	--	--
		lbs	5240	5520	5790	6040	6395	6650	6910	7160	7380	7600	7830 (H)	--	--	
305/70R22.5	**	Dual	kg	1915	2020	2130	2235	2340	2445	2545	2645	2745	2845	2945	3150 (L)	--
		lbs	4220	4450	4700	4930	5160	5390	5610	5830	6050	6270	6490	6940 (L)	--	
		Single	kg	2155	2280	2400	2520	2635	2755	2870	2985	3095	3210	3320	3430	3550 (L)
		lbs	4750	5030	5290	5560	5810	6070	6330	6580	6820	7080	7320	7560	7830 (L)	
315/80R22.5	*	Dual	kg	--	--	2575	2650	2750	2900	2970	3070	3150	3270	3450	3600	3750 (L)
		lbs	--	--	5675	5840	6070	6395	6545	6770	6940	7210	7610	7940	8270 (L)	
		Single	kg	--	--	2800	2910	3030	3150	3260	3370	3450	3590	3750	3960	4125 (L)
		lbs	--	--	6175	6415	6670	6940	7190	7440	7610	7920	8270	8600	9090 (L)	
315/80R22.5** speed re- stricted LRL		Dual	kg	--	--	2800	2910	3030	3150	3260	3370	3450	3590	3750	3940	4125 (L)
		lbs	--	--	6175	6415	6670	6940	7190	7440	7610	7920	8270	8680	9090 (L)	
		Single	kg	--	--	3050	3170	3300	3430	3550	3670	3760	3910	4125	4330	4540 (L)
		lbs	--	--	6725	6990	7275	7560	7825	8090	8290	8620	9090	9545	10000 (L)	
385/65R22.5	**	Dual	kg	--	--	--	--	--	--	--	--	--	--	--	--	--
		lbs	--	--	--	--	--	--	--	--	--	--	--	--	--	--
		Single	kg	2880	3060	3150	3350	3470	3650	3740	3850	4000	4100	4250	4360	4500 (L)
		lbs	6380	6720	6940	7350	7650	8050	8230	8510	8820	9050	9370	9610	9920 (L)	
425/65R22.5	**	Dual	kg	--	--	--	--	--	--	--	--	--	--	--	--	--
		lbs	--	--	--	--	--	--	--	--	--	--	--	--	--	--
		Single	kg	3430	3640	3750	3980	4130	4250	4440	4580	4750	4880	5150 (L)	--	--
		lbs	7590	7990	8270	8740	9100	9370	9790	10100	10500	10700	11400 (L)	--	--	
445/50R22.5	*	Dual	kg	--	--	--	--	--	--	--	--	--	--	--	--	--
		lbs	--	--	--	--	--	--	--	--	--	--	--	--	--	--
		Single	kg	--	3150	3320	3480	3640	3810	3970	4120	4250	4430	4625 (L)	--	--
		lbs	--	6940	7310	7680	8030	8390	8740	9090	9370	9780	10200 (L)	--	--	
445/65R22.5	*	Dual	kg	--	--	--	--	--	--	--	--	--	--	--	--	--
		lbs	--	--	--	--	--	--	--	--	--	--	--	--	--	--
		Single	kg	3720	3950	4125	4320	4470	4625	4820	4960	5150	5290	5800 (L)	--	--
		lbs	8230	8660	9090	9480	9870	10200	10600	11000	11400	11700	12800 (L)	--	--	

24.5"			kPa	480	520	550	590	620	660	690	720	760	790	830
			psi	70	75	80	85	90	95	100	105	110	115	120
285/75R24.5	*	Dual	kg	1870	1970	2060	2150	2240	2360	2410	2490	2575 (G)	2660	2800 (H)
		lbs	4135	4340	4540	4740	4930	5205	5310	5495	5675 (G)	5860	6175 (H)	
		Single	kg	2060	2160	2240	2360	2460	2575	2650	2740	2800 (G)	2920	3075 (H)
		lbs	4545	4770	4940	5210	5420	5675	5835	6040	6175 (G)	6440	6780 (H)	

CAUTION: Always use approved tire and rim combinations for diameters and contours.

NOTE: All values are for 65 mph unless otherwise noted, for tire load and inflation at various speeds, see page 32-33.

* Based on TRA

** Based On ETRTO

NOTE: Letters in parentheses denote load range for which boldface loads are maximum.

Load Limits At Various Speeds

For Radial Ply Truck Tires Used On Improved Surfaces

(These Tables apply to tires only. Consult rim/wheel manufacturer for rim/wheel load and inflation capacities.)

Tire And Rim Association Standard

FOR METRIC AND WIDE BASE TIRES

The service load and minimum (cold) inflation must comply with the following limitations unless a speed restriction is indicated on the tire or the manufacturer rates the tire at 75 mph or above.

SPEED RANGE (MPH)	RADIAL PLY TIRES	
	INFL. PRESSURE CHANGE	% LOAD CHANGE
71 thru 75	+5 psi	-12%
66 thru 70	+5 psi	-4%
51 thru 65	No Increase	None
41 thru 50	No Increase	+7%
31 thru 40	No Increase	+9%
21 thru 30	+10 psi	+12%
11 thru 20	+15 psi	+17%
6 thru 10	+20 psi	+25%
2.6 thru 5	+20 psi	+45%
Creep thru 2.5	+20 psi	+55%
Creep (2)	+30 psi	+75%
Stationary	+30 psi	+105%

FOR CONVENTIONAL TIRES

The service load and minimum (cold) inflation must comply with the following limitations unless a speed restriction is indicated on the tire or the manufacturer rates the tire at 75 mph or above.

SPEED RANGE (MPH)	RADIAL PLY TIRES	
	INFL. PRESSURE CHANGE	% LOAD CHANGE
71 thru 75	+5 psi	-12%
66 thru 70	+5 psi	-4%
51 thru 65	No Increase	None
41 thru 50	No Increase	+9%
31 thru 40	No Increase	+16%
21 thru 30	+10 psi	+24%
11 thru 20	+15 psi	+32%
6 thru 10 (1)	+30 psi	+60%
2.6 thru 5 (1)	+30 psi	+85%
Creep thru 2.5 (1)	+30 psi	+115%
Creep (1) (2)	+40 psi	+140%
Stationary (1)	+40 psi	+185%

NOTES

1. Apply these increases to Dual Loads and Inflation Pressures.
2. Creep - Motion for not over 200 feet in a 30-minutes period.

Note 1: The inflation pressures shown in the minimum cold pressures for the various loads listed.

Higher pressures should be used as follows:

- A. When required by the above speed/load table.
- B. When higher pressures are desirable to obtain improved operating performance. For speeds above 20 mph, the combined increases of A and B should not exceed 20 psi above the inflation specified for the maximum load of the tire.

Note 2: Load limits at various speed for:
 Tires used in highway service at Restricted Speed.
 Mining and Logging Tires used in Intermittent Highway Service.

THE MAXIMUM LOAD AND INFLATION CAPACITY OF THE RIM MUST NOT BE EXCEEDED.

Load Limits At Various Speeds

Tires Rated At 75 Mph And Radial Ply Truck Tires Used On Improved Surfaces

(These Tables apply to tires only. Consult rim/wheel manufacturer for rim/wheel load and inflation capacities.)

Tire And Rim Association Standard

FOR METRIC AND WIDE BASE TIRES		
SPEED RANGE (MPH)	RADIAL PLY TIRES	
	INFL. PRESSURE CHANGE	% LOAD CHANGE
71 thru 75	No Increase	None
66 thru 70	No Increase	None
51 thru 65	No Increase	None
41 thru 50	No Increase	+7%
31 thru 40	No Increase	+9%
21 thru 30	+10 psi	+12%
11 thru 20	+15 psi	+17%
6 thru 10	+20 psi	+25%
2.6 thru 5	+20 psi	+45%
Creep thru 2.5	+20 psi	+55%
Creep (2)	+30 psi	+75%
Stationary	+30 psi	+105%

FOR CONVENTIONAL TIRES		
SPEED RANGE (MPH)	RADIAL PLY TIRES	
	INFL. PRESSURE CHANGE	% LOAD CHANGE
71 thru 75	No Increase	None
66 thru 70	No Increase	None
51 thru 65	No Increase	None
41 thru 50	No Increase	+9%
31 thru 40	No Increase	+16%
21 thru 30	+10 psi	+24%
11 thru 20	+15 psi	+32%
6 thru 10 (1)	+30 psi	+60%
2.6 thru 5 (1)	+30 psi	+85%
Creep thru 2.5 (1)	+30 psi	+115%
Creep (1) (2)	+40 psi	+140%
Stationary (1)	+40 psi	+185%

NOTES

1. Apply these increases to Dual Loads and Inflation Pressures.
2. Creep - Motion for not over 200 feet in a 30-minutes period.

Note 1: The inflation pressures shown in the minimum cold pressures for the various loads listed.

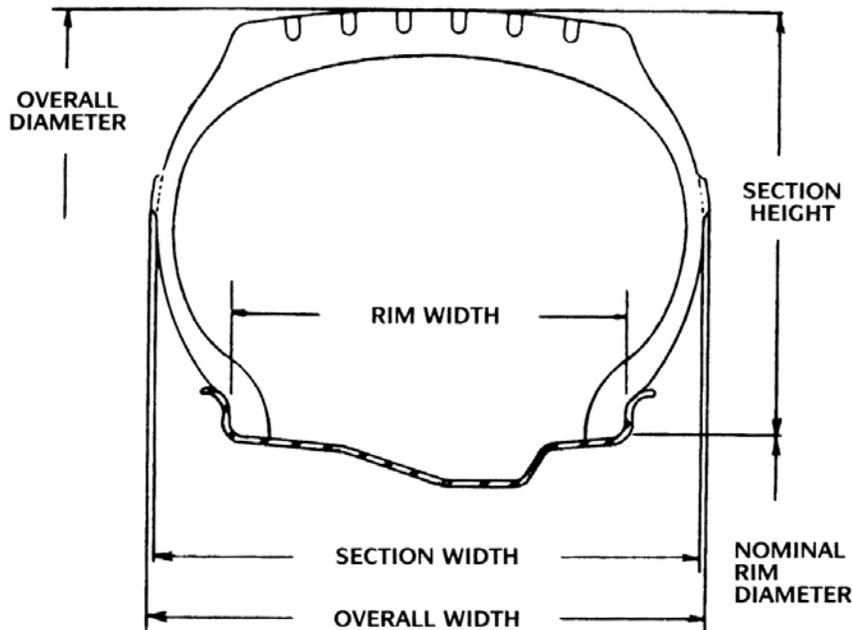
Higher pressures should be used as follows:

- A. When required by the above speed/load table.
- B. When higher pressures are desirable to obtain improved operating performance. For speeds above 20 mph, the combined increases of A and B should not exceed 20 psi above the inflation specified for the maximum load of the tire.

THE MAXIMUM LOAD AND INFLATION CAPACITY OF THE RIM MUST NOT BE EXCEEDED.

Definitions

New Tire Dimensions

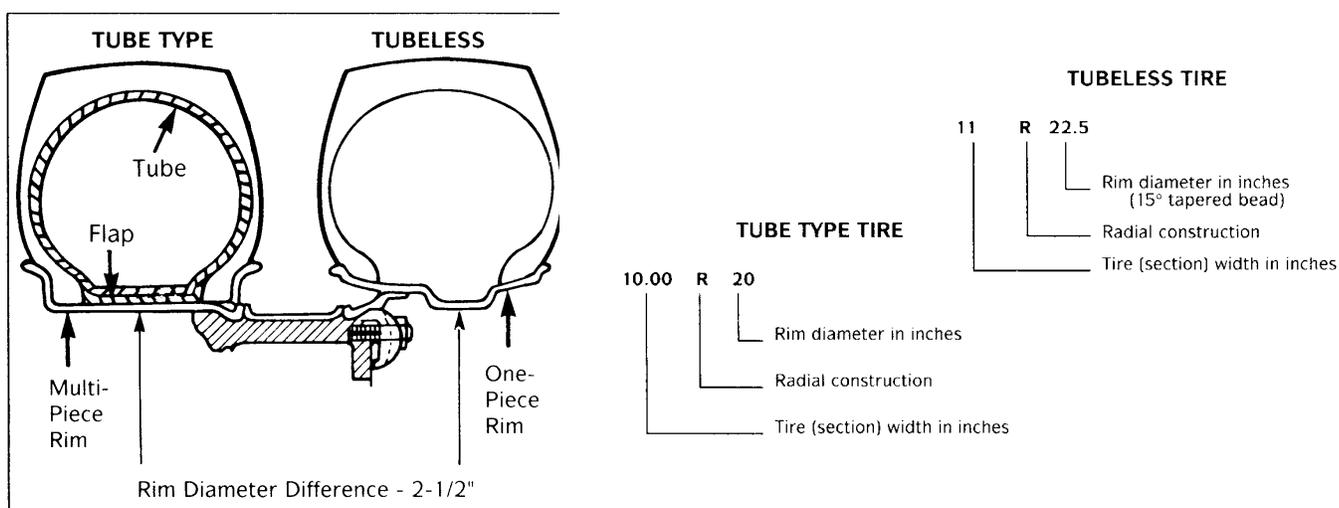


Aspect Ratio	Section Height Section Width
Rim Width	Linear distance between the flanges of the rim.
Static Loaded Radius	Distance from wheel axle centerline to supporting tread surface at a given load and pressure in a static condition.
Tire (Overall) Width	The width of a new tire, including 24-hour inflation growth, and including protective side ribs, bars and decorations.
Section Height	Half the difference between the overall diameter and the nominal rim diameter.
Overall Diameter	The diameter of an inflated tire at the outermost surface of the tread, including 24-hour inflation growth.
Revolutions Per Mile	Measured number of revolutions for a tire traveling one mile. This can vary with speed, load, and inflation.
Tread Width	Distance across tread from shoulder to shoulder.
Width Loaded	Tire width (overall) under rated load conditions.
Minimum Dual Spacing	Minimum dual tire centerline to centerline measurement.
Section Width	Linear distance between outside of sidewalls of inflated tire (exclusive of markings, etc.).

Tube-Type Tire Considerations

- More easily repairable
- Standardization with existing tube-type wheels in fleet taken into account when converting to low profiles.

The Construction



The original purpose for introduction of the low profile tires was to minimize irregular wear. Shown below are some other considerations of low profile tires.

Aspect Ratio (Low Profile) Considerations:

- Improved treadwear (less irregular wear) on steer and trail axles.
- Lighter weight.
- Potential fuel economy improvement.
- Better cube potential due to smaller tire diameter on new equipment.
- Improved stability from higher lateral spring rate.
- More susceptible to sidewall damage.

As mentioned earlier, there are drive train/ gearing considerations which must be made at the original equipment or replacement level when utilizing low profile tires. These involve the engine RPM, transmission, drive axle gear ratio and tire RPM. The objective is to obtain the most fuel efficient engine RPM/ground speed relationship consistent with service condition requirements.

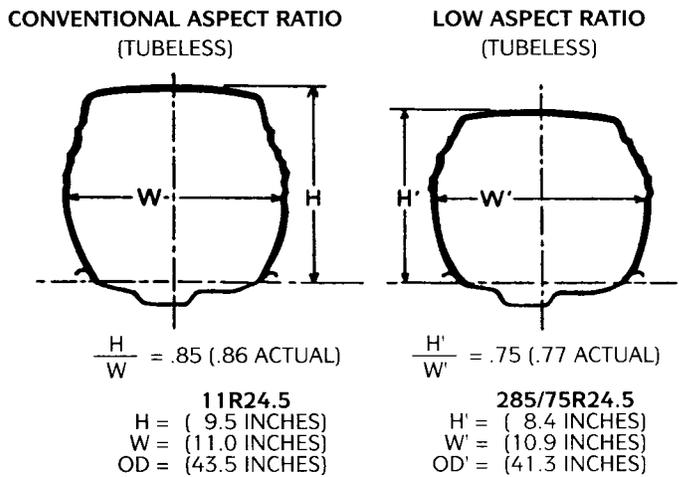
The effect on road speed at the same engine RPM, using a 55 mph base, depends upon which conventional sizes and which low profile diameters are involved.

Low Aspect Ratio Tires

24.5 Inch Highway Size

(USING TYPICAL DESIGN DIMENSIONS)

Match Tire For Speed And Axle Weights



In a tire selection process, it is mandatory that consideration be given to selecting a tire size and load range which at least equals the maximum load requirements by axle position (steer, drive or trail). All highway truck tires have load limits established for tires used in normal highway service. Therefore, when selecting a tire for service, both the carrying capacity and speed implications must be considered.

TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES										
THE PRESSURE IS MINIMUM FOR LOAD										
MAXIMUM SPEED OF 65 MPH(MPH)										
			Example for LRG							
SIZE			70	75	80	85	90	95	100	105
			(480)	(520)	(550)	(590)	(620)	(660)	(690)	(720)
11R22.5	Dual	kg lbs	1990 4380	2080 4580	2160 4760	2250 4950	2360 5205	2460 5415	2560 5625	2650 (G) 5840 (G)
	Single	kg lbs	2050 4530	2160 4770	2260 4990	2370 5220	2500 5510	2600 5730	2700 5950	2800 (G) 6175 (G)
11R24.5	Dual	kg lbs	2110 4660	2210 4870	2300 5070	2390 5260	2500 5510	2580 5675	2660 5840	2725 (G) 6005 (G)
	Single	kg lbs	2190 4820	2300 5070	2410 5310	2520 5550	2650 5840	2770 6095	2890 6350	3000 (G) 6610 (G)

For example, when selecting tires for a tractor and trailer combination with a gross combination weight (GCW) of 80,000 lbs. and an axle weight distribution of 12,000 lbs. on the steer, 34,000 lbs. on the tandem drive and 34,000 lbs. on the tandem trailer axles, the most common conventional tire sizes used are 11R22.5 Load Range G and 11R24.5 Load Range G. The load and inflation schedule according to the Tire and Rim Association tables for these sizes is shown above.

Conversion Factors

Kilograms x 2.205 = Lbs.

mm x .03937 = Inches

kPa x .145 = psi

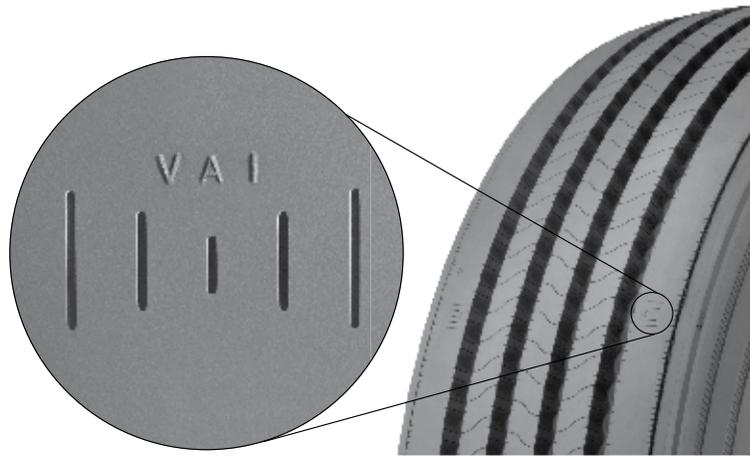
Load Range Designation-Ply Rating Equivalency Table

LOAD RANGE	PLY RATING
A	2
B	4
C	6
D	8
E	10
F	12
G	14
H	16
J	18
L	20
M	22
N	24

VAI® Siping System

An Early Warning System That Helps Protect Your Tire Investment

Match Tire For Speed And Axle Weights



Visual Alignment Indicators (VAI®) help protect your tire investment from possible front-end alignment problems. It's an insurance designed to help save truck operators many thousands of dollars.

Here's why: Visually detecting faulty alignment conditions before any damage occurs is virtually impossible. But with this Continental Tire innovation, drivers can now detect possible misalignment conditions after only relatively short tire service.

The VAI® siping system is a preventive maintenance system consisting of four or eight sets of sipes equally spaced around the inside and outside shoulder ribs. These sipes are indicators, graduated in depth, which allow for easy detection of wear differences between the shoulder ribs. Any discrepancy in wear signals the occurrences of side forces—forces which may prevent straight tracking of the tire...a sure sign of possible misalignment. And this early warning prevention system can mean significant savings in tire bills, as well as substantial benefits such as increased original tread life and protection of the casing for retreading— exactly what a cost-conscious fleet owner looks for in a tire.

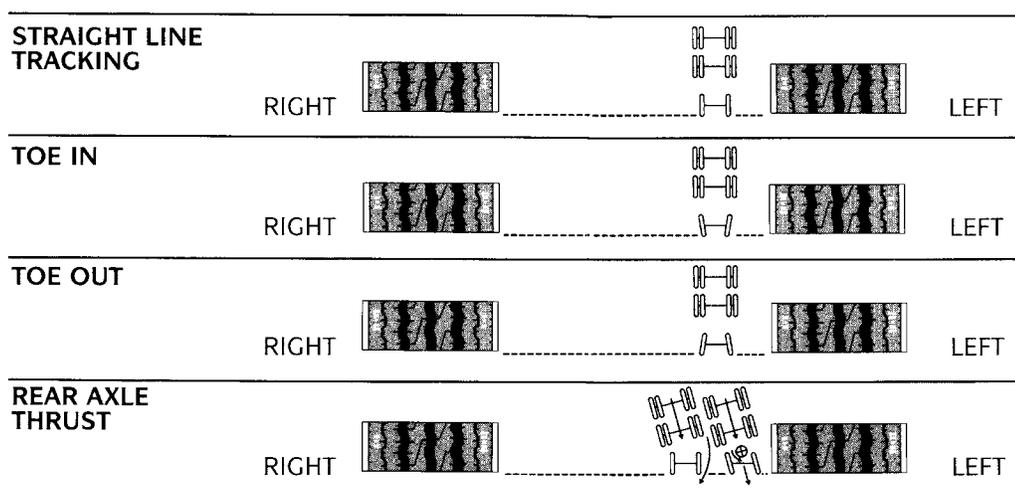
The following tires are equipped with the VAI® Siping System:

HSL2 Eco Plus	HSC1	HTL2 Eco Plus
HSR2	HSR2 Eco Plus	HSU2WT
Conti Coach HA3	Conti EcoPlus HT3	
Conti Urban HA3	HSR2 SA	

Visual Alignment Indicators

Preventive Maintenance Built Right Into
The Tire With VAI®

Exaples of Early Detection of Alignment Problems by VAI®



NOTE: Differences in shoulder rib wear appearance may not be consistent with a single contributing cause (as shown above), but may also reflect the cumulative effects of several out-of-spec alignment settings.

The object of VAI® is to indicate alignment problems. It cannot and should not take the place of a thorough professional alignment inspection.

Safety Warnings

Tire Demounting And Mounting Safety Precautions

SAFETY WARNING

SERIOUS INJURY OR DEATH MAY RESULT FROM:




EXPLOSION OF TIRE RIM ASSEMBLY DUE TO IMPROPER MOUNTING - USE SAFETY CAGE & CLIP-ON EXTENSION AIR HOSE. ONLY SPECIALLY TRAINED PERSONS SHOULD MOUNT TIRES.

WARNING

Tire and wheel servicing can be dangerous, and should be done by trained personnel using proper tool and procedures and safety precautions in the RMA's "Demounting and Mounting Procedures for Trucks/Bus Tires" and "Inspection procedures for identification of potential zipper ruptures in steel cord radial medium and light truck tires" charts and service bulletins.

Failure to comply with these procedures may result in faulty positioning of the tire and/or rim parts, and cause the assembly to burst with explosive force, sufficient to cause serious injury or death. Never mount or use damaged tires or rims.

MISAPPLICATION/IMPROPER INFLATION/OVERLOADING SAFETY WARNINGS

WARNING

There is danger of serious injury or death if a tire of one bead diameter is installed on a rim or wheel of a different rim diameter.

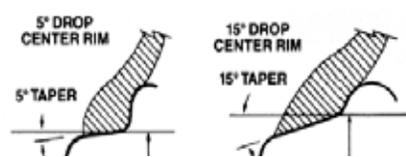
Re-assembly and inflation of mismatched parts can result in serious injury or death. Just because parts come in together does not mean they belong together. Check for proper matching of all rim parts before putting any parts together.

Always replace a tire of exactly the same bead diameter designation and suffix letters.

For example: A 16" tire goes on a 16" rim. Never mount a 16" tire on a 16.1" or 16.5" rim. A 16.1" tire goes on a 16.1" rim. Never mount a 16.1" tire on a 16" or 16.5" rim. A 16.5" tire goes on 16.5" rim. Never mount a 16.5" tire on a 16" or 16.1" rim.

While it is possible to pass a 16" diameter tire over the lip or flange of a 16.1" or 16.5" size diameter rim, it cannot be inflated enough to position itself against the rim flange. If an attempt is made to seat the tire bead by inflating, the tire bead will break with explosive force and could cause serious injury or death.

Rims of different diameters and tapers cannot be interchanged. The following diagram illustrates the difference between rims of two different tapers and diameters.



The following diagram shows how beads of a 16" tire will not seat on a 16.5" rim. The beads cannot be forced out against the rim flanges by using more air pressure because this will break the beads and the tire will explode with force sufficient to cause serious injury or death.



Never assemble a tire and rim unless you have positively identified and correctly matched the parts.

WARNING

NEVER inflate beyond 40 pounds pressure to seat beads.

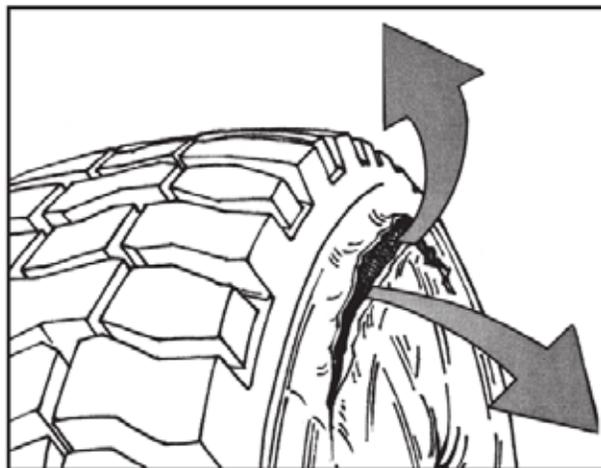
NEVER stand, lean or reach over the assembly during inflation.

Inspect both sides of the tire to be sure that the beads are evenly seated. If tire is mounted on a machine that does not have a positive lock-down device to hold the wheel, inflation should be done on a safety cage. If both beads are not properly seated when pressure reaches 40 pounds air pressure, completely deflate the assembly, reposition the tire and/or tube on the rim, re-lubricate and reinflate. Inflating beyond 40 pounds air pressure when trying to seat the beads is a DANGEROUS PRACTICE that may break a tire bead (or even the rim) with explosive force, possibly resulting in serious injury or death. After the beads are fully seated, pressure may be increased above 40 psi to operating pressures, not to exceed the maximum labeled on the tire sidewall.

WARNING

Permanent tire damage due to under inflation and/or overloading cannot always be detected. Any tire known or suspected to have been run at 80% or less of normal operating inflation pressure and/or overloaded, could possibly have permanent structural damage (steel cord fatigue). Ply cords weakened by under inflation and/or overloading may break one after another, until a rupture occurs in the upper sidewall with accompanying instantaneous air loss and explosive force. This can result in serious injury or death.

Any tire of having been operated and under inflated and/or overloaded must be approached with caution. Completely deflate the tire by removing the valve core before removing the tire/rim/wheel assembly from the vehicle. After removing from the vehicle, clearly identify the tire so it will not be reinflated **until carefully inspected by a trained technician** to determine the cause of under inflation, as well as any tire damage resulting from under inflation and/or overloading.

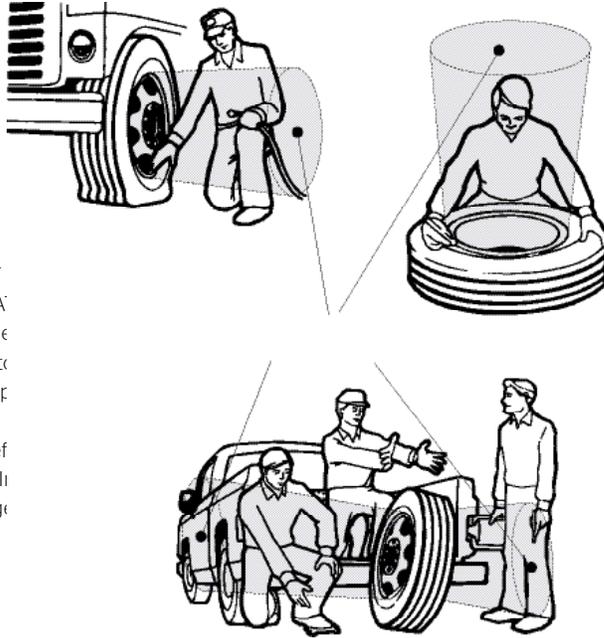


WARNING

The use of any flammable material during tire servicing is absolutely prohibited. Use of starting fluid ether, gasoline, or any other flammable material to lubricate, seal or seat the beads of a tubeless tire can cause the tire to explode or can cause the explosive separation of the tire/rim assembly resulting in serious injury or death.

This practice may also result in undetected damage to the tire or rim that could result in failure of the tire in service.

Safety Warnings



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The air pressure contained in a tire is dangerous. The sudden release of this pressure by a tire blow-out or side ring separation can cause serious injury or death. Stay out of the trajectory as indicated by shaded area. When installing the tire/rim assembly on the vehicle, it will be impossible to stay out of the trajectory; however, at all other time you and all others must stay out of the trajectory.

FIGURE 3

WARNING

Tire explosions can cause death or personal injury or property damage.

Excessive speed in a free-running, unloaded tire can cause it to “explode” from extreme centrifugal force.

WARNING

When mounting dual disc wheels on a vehicle, be sure to carefully check and retighten or re-torque inner cap nuts before mounting the outer wheel. In demounting the outer wheel, there is a possibility that the inner cap nuts may have been loosened accidentally.

NEVER rework, weld, heat, or braze the tire/wheel/rim. Heating the rim of tire/wheel/rim. Heating the rim of tire/wheel/rim assembly can cause a tire to explode, causing serious injury or death,

NEVER hammer, strike or pry any type of tire/rim assembly while the tire contains inflation pressure. Do not attempt to seat any part while the tire contains any inflation pressure. This could result in serious injury

Regrooving

Continental, General, Ameri*Steel, and Euzkadi brand truck tires that have “REGROOVABLE” molded on the sidewall may be regrooved. After regrooving, it is required that 3/32” of under tread remains to cover the top ply. It is the responsibility of the regroover to assure that all Federal Regulations are met. For further clarification, see Code of Federal Regulations: Title 49, Transportation; Parts 569 and 393.75.

Service Descriptions

Continental Tire the Americas, LLC provides a service description onto the sidewall of all premium products.

This service description, which consists of one or more load indices and speed symbols, is located close to the tire size designation on the sidewall of the tire.

The load index relates to the maximum load carrying capacities allowed at the speed indicated by the speed symbol.

The speed symbol relates to the maximum speed allowed for the load carrying capacities associated with the load index.

The following is an example of a load index / speed symbol associated with a medium radial truck tire:



The attached chart shows the comparison of load index to load and speed symbol to maximum speed for radial truck tire products.

Consult your local Continental Tire representative for confirmation of the suitability of the tire/wheel assembly for the intended service.

Truck-Bus Metric Tires

International Load Index Numbers

LOAD INDEX	Kg	Lbs.	LOAD INDEX	Kg	Lbs.
119	1360	3000	145	2900	6395
120	1400	3085	146	3000	6610
121	1450	3195	147	3075	6780
122	1500	3305	148	3150	6940
123	1550	3415	149	3250	7160
124	1600	3525	150	3350	7390
125	1650	3640	151	3450	7610
126	1700	3750	152	3550	7830
127	1750	3860	153	2650	8050
128	1800	3970	154	3750	8270
129	1850	4080	155	3875	8540
130	1900	4190	156	4000	8820
131	1950	4300	157	4125	9090
132	2000	4410	158	4250	9370
133	2060	4540	159	4375	9650
134	2120	4675	160	4500	9920
135	2180	4805	161	4625	10200
136	2240	4940	162	4750	10500
137	2300	5070	163	4875	10700
138	2360	5205	164	5000	11000
139	2430	5355	165	5150	11400
140	2500	5510	166	5300	11700
141	2575	5675	167	5450	12000
142	2650	5840	168	5600	12300
143	2725	6005	169	5800	12800
144	2800	6175	170	6000	13200

SPEED SYMBOL	SPEED (kmh)	SPEED (mph)
F	80	50
G	90	56
J	100	62
K	110	68
L	120	75
M	130	81
N	140	87
P	150	93
Q	160	99
R	170	106
S	180	112
T	190	118

Truck Tire Tread Depth

Conversion Table to Percent Of Wear:

Original Tire Tread Depths in 32nds

32nd	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	32	37	38	39	40	41	32nd
2/32	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	2/32
3/32	90	91	92	92	93	93	94	94	94	95	95	95	95	96	96	96	96	96	96	97	97	97	97	97	97	3/32
4/32	80	82	83	85	86	87	88	88	89	89	90	90	91	91	92	92	92	93	93	93	94	94	95	95	95	4/32
5/32	70	73	75	77	79	80	81	82	83	84	85	86	86	87	88	88	88	89	89	90	91	92	92	92	92	5/32
6/32	60	64	67	69	71	73	75	76	78	79	80	81	82	83	83	84	85	85	86	87	89	89	89	89	90	6/32
7/32	50	55	58	62	64	67	69	71	72	74	75	76	77	78	79	80	81	81	82	83	86	86	86	87	87	7/32
8/32	40	45	50	54	57	60	63	65	67	68	70	71	73	74	75	76	77	78	79	80	83	83	84	84	85	8/32
9/32	30	36	42	46	50	53	56	59	61	63	65	67	68	70	71	72	73	74	75	77	80	81	81	82	82	9/32
10/32	20	27	33	38	43	47	50	53	56	58	60	62	64	65	67	68	69	70	71	73	77	78	78	79	79	10/32
11/32	10	18	25	31	36	40	44	47	50	53	55	57	59	61	63	64	65	67	68	70	74	75	76	76	77	11/32
12/32	0	9	17	23	29	33	38	41	44	47	50	52	54	57	58	60	62	63	64	67	71	72	73	74	74	12/32
13/32		0	8	15	21	27	33	35	39	42	45	45	50	52	54	56	58	59	61	63	69	69	70	71	72	13/32
14/32			0	8	14	20	25	29	33	37	40	43	45	48	50	52	54	56	57	60	66	67	68	68	69	14/32
15/32				0	7	13	19	24	28	32	35	38	41	43	46	48	50	52	54	57	63	64	65	66	67	15/32
16/32					0	6	13	18	22	26	30	33	36	39	42	44	46	48	50	53	60	61	62	63	64	16/32
17/32						0	6	12	17	21	25	29	32	35	38	40	42	44	46	50	57	58	59	61	62	17/32
18/32							0	6	11	16	20	24	27	30	33	36	39	41	43	47	54	56	57	58	59	18/32
19/32								0	6	11	15	19	23	26	29	32	35	37	39	43	51	53	54	55	56	19/32
20/32									0	5	10	14	18	22	25	28	31	33	36	40	49	50	51	53	54	20/32
21/32										0	5	10	14	17	21	24	27	30	32	37	46	47	49	50	51	21/32
22/32											0	5	5	13	17	20	23	26	29	33	43	44	46	47	49	22/32
23/32												0	9	9	13	16	19	22	25	30	40	42	43	45	46	23/32
24/32													0	4	8	12	15	19	21	27	37	39	41	42	44	24/32
25/32														0	4	8	12	15	18	23	34	36	38	39	41	25/32
26/32															0	4	8	11	14	21	31	33	35	37	38	26/32
27/32																0	4	7	11	17	29	31	32	34	36	27/32
28/32																	0	4	7	13	26	28	30	32	33	28/32
29/32																		0	4	10	23	25	27	29	31	29/32
30/32																			0	7	20	22	24	26	28	30/32
31/32																				3	17	19	22	24	26	31/32
32/32																				0	14	17	19	21	23	32/32
33/32																					11	14	16	18	21	33/32
34/32																					9	11	14	16	18	34/32
35/32																					6	8	11	13	15	35/32
36/32																					3	6	8	11	13	36/32
37/32																					0	3	5	8	10	37/32
38/32																						0	3	5	8	38/32
39/32																							0	3	5	39/32
40/32																								0	3	40/32
41/32																									0	41/32

SAFETY WARNING

SERIOUS INJURY MAY RESULT FROM:

Explosion of tire/rim assembly due to improper mounting - use safety cage and clip on extension air hose. Only specially trained persons should mount tires.

Tire failure due to misapplication/improper inflation/overloading - follow tire manufacturer's instructions. Check inflation pressure frequently with gauge.

A tire must always match the diameter requirements of the rim to which it is being mounted. For example, a 16 inch tire must always be mounted on a 16 inch rim. Also, when replacing the truck type radial tires, use only wheels approved for radial tires.

LOAD RANGE	REPLACES PLY RATING
A	2
B	4
C	6
D	8
E	10
F	12

LOAD RANGE	REPLACES PLY RATING
G	14
H	16
J	18
L	20
M	22
N	24

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